

ANNUAL REPORT 2018



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OVERVIEW OF THE COMPANY

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OVERVIEW OF THE COMPANY (CONTINUED)

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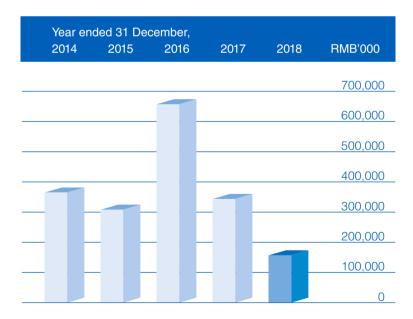
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FINANCIAL HIGHLIGHTS

OPERATING INCOME



TOTAL PROFITS



SUMMARY OF RESULTS, ASSETS AND LIABILITIES OF THE PAST FIVE YEARS

	Year ended 31 December					
	U t🛛	2018	2017	2016	2015	2014
Oajan Ic	RMB'000	25,879,461	31,540,324	30,929,421	25,097,225	24,026,534
T 152a P 152	RMB'000	156,854	343,366	657,169	307,860	364,910
Naj⊠ t⊠ al‱Mabata a aagt⊠c a	RMB'000	71,317	194,227	413,283	196,212	566,409
TtMaa atM	RMB'000	56,541,983	64,838,093	65,867,508	64,163,245	62,161,482
Tt⊠a Labt⊠a	RMB'000	40,232,952	48,695,941	51,225,093	50,246,364	48,156,430
lt⊠ggt⊠ t⊠ ag dg	RMB'000	1,282,749	1,271,401	1,209,321	1,209,491	1,329,180
lt⊠gat⊠ annow btoNabato aatoNac a	RMB'000	15,026,282	14,870,751	13,433,093	12,707,391	12,675,872
Nama a a a a a a	RMB	8.805	8.714	9.757	9.230	9.207
Ea ¿ a ¿	RMB	0.042	0.141	0.300	0.143	0.411

FINANCIAL HIGHLIGHTS (CONTINUED)

CHAIRMAN'S STATEMENT

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MANAGEMENT DISCUSSION AND ANALYSIS

MACRO-ECONOMY AND INDUSTRY DEVELOPMENT

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Production & service

Scientific research inputs and achievements

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Major acquisitions and sales of subsidiaries, associates and joint ventures

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MAJOR FINANCIAL INDEXES

Profit

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Operating income

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Cost

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Gross profit and gross profit margin

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Expenses for the Period

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        c a d ^{\dagger}Ma ^{\dagger}a - ^{\dagger}a d^{\dagger}c ^{\dagger}a b c ^{\dagger}Ma ^{\dagger}a ^{\dagger}a d^{\dagger}c ^{\dagger}a d^{\dagger}c ^{\dagger}a d^{\dagger}c a d^{\dagger}C ^{\dagger}a d^{\dagger}c ^{\dagger}a d^{\dagger}c a d^{\dagger}C ^{\dagger}a d^{\dagger}c a 
t⊠ RMB591.93 , a g a t⊠ a ga - - ga c ga a RMB33.25 5.95%; t⊠ a a capa a c gd
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Funding source and borrowing status

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Monetary capital and cash flows

Asset structure and movements

Liabilities

Owners' interests

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Gearing ratio

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Contingent liabilities and pledges

Exposure to fluctuations in exchange rate

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Use of fund-raising proceeds

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Dividend

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OUTLOOK

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DIRECTORS. SUPERVISORS AND SENIOR MANAGEMENT

DIRECTORS

Executive Directors

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Mr. Zhang Ying-jian, b ada a vcg-adataadtaataa ba taaPataC taaadtaataad t⊠apat⊠ C tonogaadda t⊠ aaa aaa HE.M.Za adanogd tolaatolatola TaaE aa atol aU 12 to to abac 2' d2 22 a to b 2 J 1988 ad b 2 2 to book 2 da a to 2 22 Hab I $tMM tM_2$ T_2 c . M.Za $_2$ d HE 1991. H $_2$ a $_2$ a $_2$ dM2 $_2$ 2, $_2$ dM2 a $_2$ 2, $_3$ dM2 a $_2$ 2, $_3$ dM3 a $_3$ 2, $_3$ dM4 a $_3$ 2, $_3$ 2, $_3$ 2, $_3$ 2, $_3$ 2, $_3$ 3, $_3$ 3, $_3$ 4, $_3$ 4, $_3$ 5, a a too too a too company to too too a too company to a dat⊠ aaa aca a d≀ addat⊠ aaaa Hab PaE aa C a L t⊠d. Habaca at M and a fixed at M and M and

Mr. Song Shi-qi, b Daca ba 1958, a a t⊠ca a aaa t⊠ a aaac t⊠aa dad⊠ t⊠aC a . M. S ad at N_{2} d Hab E $_{2}$ d N_{2} ca Mac $_{2}$ Pat N_{2} Ca Sc 1980 ad b $_{2}$ $_{2}$ t N_{2} ad at N_{2} **2**d HE 1980. Haaaa a t⊠aaac towaa aba, da t⊠acawa, acawa Hab Ead⊠caMaca Waada aaa tXatXtX tXI aaaa tXI aaaa tXI aaaa tXI abaa tXI atXI abaa tXI atXI abaa ada aa tXI abaa t dc ac 1500_{12} , d $_{2}$ d10, d $_{2}$ 100 aa d $_{2}$ d100, at100 $_{2}$ c $_{2}$ 100 add $_{2}$ 100 ca a 100 $_{2}$ ac $_{2}$ d $_{4}$ t⊠gG cg1998. Hgbgcagt⊠gdgt⊠ gga aag HE cgA t⊠2009 ad abgga -ggct⊠gg d ad⊠ t⊠aC a calaa 2013, ada a act⊠nadadoma adt⊠a a Vca-adat⊠ t⊠aC a Mac 2013. Ha a ada a V ca- a dat \mathbf{M} \mathbf{M} a \mathbf{M} a \mathbf{M} a \mathbf{M} a \mathbf{M} 2019.

Independent non-executive directors

daada 1 dat 1 dat 2 dat 3 dat 3 dat 3 dat 3 dat 3 data 3 dataXa 2 U 12 ta.M.Z tatada ca 22 1978.H2 a b22 ta 2 a Pa D. Statata ta Coc2,D2 ta $D_{2}dM$, $D_{2}dM$, $D_{2}dM$ Paad Fac $_{2}$ D, (D_{2} tMS $_{2}$ c $_{2}$ Ma) tM $_{2}$ M tM F $_{2}$ Tad $_{2}$ ad Ec C-aat⊠ ,a ba t⊠aat®ab at⊠ TaE t®I t⊠Ba Ca.Haadua t⊠ at⊠TaE t⊠ I tΣMBa Ca, ca gad tΣηΡη aatΣ adB η Τρα, η η aaa η tΣηΡη ctΣF dDη atΣη tΣ ado pagansana sa a ca, aga aaa ntagensa aC ca aLaado a agastsansa, a Saa c₂, ₂ 2aaa 1⊠ 2√2 d C2dt⊠D2at⊠2t⊠(D4 I),a t⊠at⊠n⊠t⊠2G42 T2E t⊠I t⊠ 2014. Ha a bar a a tM_0 a d atM SMHMaP a tM C atM call a 2016. Ha a bar a tM_0 da da a dat $oxdot{M}$ -a act $oxdot{M}$ a dat $oxdot{M}$ a dat $oxdot{M}$ a can be defined as $oxdot{M}$ and $oxdot{M}$

ana a daadat⊠ -aact⊠nadad⊠ t⊠aC a .M.Y anada adat⊠ dad⊠ Ba a aat⊠t⊠na c_a, and t⊠a at⊠ at⊠ at⊠ at⊠ at⊠ at⊠ at⊠ at and C aT and G at⊠ , da to dat⊠ tolda a and car date and care and c to the total data at the total and the total total and the total dədMi, atMic tMMəə ə bə adəad dc ədə atMiətMi C aTəəG ə C atMi , adətMiəd Jə 2014. Ha a baa a daadat⊠d adw C a XD Eadwc C., Liwd. ca Daca ba 2014. Ha a baa a twada da a data -a actanad ada ta a Ca Mac 2015.

W F $t \boxtimes D_2$ at $\boxtimes 2$ $t \boxtimes 4$ $\boxtimes 2$ B 2 C a $t \boxtimes 2$ G . M.C 2 ad at $\boxtimes 2$ d $\boxtimes 3$ X'a Jat $\boxtimes 4$ U 4 2 1987 ad ${\mathfrak g}$ c ${\mathfrak g}$ Ma ad ${\mathfrak M}$ c ${\mathfrak g}$, d ${\mathfrak g}$ t ${\mathfrak M}$ a a ${\mathfrak g}$ t ${\mathfrak M}$ a a ${\mathfrak g}$ t ${\mathfrak M}$ a d c a a Lab U N. 2 P 2 W , 2c 2 Ma ad 2ad D W , 2ad, d 20 M S 2c 1 M D 2 at M 2 t M ad 2c 2 Ma N .1 P 2 W . Haabaat to adad acato Saa Tacade A ato Bapto Oca, adto ad ac disa C atsa Maa a atsa ad Dava atsa atsa a baa a tsa da tsa a zatsa a zatsa a zatsa a zatsa a zatsa a zatsa da at Nat Nat Nat Da at Na He a because a_1 a a_2 to a_3 to a_4 a_4 a_5 a_6 a_6 a

Mr. Zhu Peng-tao, b A 1973, a 2d 44, a 2 a dt Ma a a t M2 d 2 22. H 2 c 2 t Ma 2 4 a a da a dt 🛮 a da t 🖎 a da t x a da t

SENIOR MANAGEMENT

Mr. Lu Zhi-qiang, b Satista b 1973, a da da da da da da ga d

to a gaca and the case and the ad at Maga ScaradE a Ba Stopadl ItMM to (北京鋼鐵學院) ad btMa ad a MBA da aa t⊠a Hab I t⊠⊠t⊠a Tac . M. Wa ad HE 1982 ad ad da t⊠ aya caatMgcca tMgcgtMaabatM, gcgMaadadM aag tMgga, 4ggadM HabBgW c adtMobaa abat tMog , a a a a actMa, adtMo aa a, add atMa a bac, da tMoca $_{2}$ c $_{1}$ Nadd $_{2}$ dN ab aa , d $_{2}$ tN $_{2}$ a aa $_{2}$, d $_{2}$ tN aa d $_{2}$ dN , ca aad $_{2}$ a aa $_{2}$ t⊠bac adt⊠ Hab B 2 C a L t⊠dd, b2 2t⊠a t⊠ 2 t⊠ t⊠ 2 c 2 2c t⊠ HE Odt⊠ b2 2016. Ha a baa t⊠a V ca Pa da t⊠ t⊠a Ca ca Oot⊠ ba 2016.

Sat⊠a ba 1961, a a a a t⊠ a MBA da aa. Ha a a a a ca-a da t⊠ Mr. Zhang Hai-quan, b tMargara tMatMinMargara aaaa HE.M.Za adatMarga Hab ItMinMargara EartMara E 22 1984 ad 2d HE 12 2 2 2 a. H2 a b22 a 2 22 12 2 2 a I 1994, M.Za at⊠c at⊠gd t⊠ga a zat⊠ HEt⊠ baaa dat⊠ga acaad t⊠ t⊠_aC a'a_a.S c_aN ₁_a b_a 1994, _a a b_{aa} a t⊠_adat⊠_adat⊠ dad⊠ t⊠a aaa c_a, t⊠aadt⊠ ada daat⊠at⊠ t⊠aBaC a t⊠aG .Sca1998, aaaaba t⊠aHE'adt⊠a C a 'SM2 d C tM2PatM2 C tM22 a d d 2 d M2 a d a t⊠gdat⊠g gcgtXa t⊠gC tx1Patx1 C tx1Xpatx1 C a ad Aca RaaC a L t⊠gd. Ha a baa a t⊠ada t⊠ a ga a a a a t⊠aC a caSat⊠g ba 2000 a $dt \times V c_2$ -P $_2$ $d_2 t \times V \times C$ a $c_2 \times V \times C$ a $c_2 \times V \times C$

Mr. Qu Zhe, b J 1962, a g g t⊠ a t⊠ ad at⊠gdg gg. Hg g a t⊠ g a cg-g dgt⊠ t⊠ g a at%z'dz zz A t⊠1988 ad zdHE t⊠zaza.Hzabzzaa t%at⊠z zz,b z zztwetwz PatMaada aa Hab PaMMM EatMI tMAdE tMC a, ad anad anad at aa addala to to a L total dato ato a total addato a a a caddato a a a a a a to to a . Ha a rada to a a construction a la a la la PaE a Ca L $t \overline{\mathbf{x}}_{\mathbf{t}} d$ $c_{\mathbf{t}} N$ $\mathbf{x}_{\mathbf{t}}$ $b_{\mathbf{t}}$ 1999, $\mathbf{x}_{\mathbf{t}}$ \mathbf{a} \mathbf{a} \mathbf{a} $\mathbf{x}_{\mathbf{t}}$ \mathbf{x} $\mathbf{x$ S₂ 1 M₂ b₂ 2 007 g 2 d 2 M₁g . M.Q a b₂g 2 l a d₂ 1 M g a a a g 1 M g C a c₂J 2 2010 a d $_{1}$ c₂- $_{2}$ d₂ t \boxtimes t \boxtimes $_{2}$ C a c₂ Mac 2013.

COMPANY SECRETARY

REPORT OF THE DIRECTORS

PRINCIPAL ACTIVITIES

```
T<sub>2</sub>G a <sub>2</sub> a <sub>2</sub>d t⊠<sub>2</sub> a ad⊠<sub>2</sub> ada<sub>2</sub> , a d <sub>2</sub> <sub>2</sub> 2d⊠<sub>2</sub> 2t⊠ad ,
                at⊠at⊠ a ad to a a catto a bacato a ad to a ad to a a catto a a c
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c 2, 2 2 tM a 2a - 2a d2c 2a 2 RMB3,205.75 . T 2 G ' a 2 tM c d2d A aad S $t \times A$ a ca, c a $t \times A$ a $t \times A$ ca, c a

BUSINESS REVIEW

Dapos aa ana to to a 2018, a aca a aca dcato ad ba to adana ato taga ag ta ta tag gota gadgd "Maag g taDc adAa ¸ ta A aRg ta

Major Risks and Uncertainties

```
I 2018, t⊠ 2 G ad⊠ 2 c 2d⊠ adaa
                                                                                                                                                                                                                                                                        at⊠ .l a≀ t⊠ t⊠a caad⊠a t⊠c
 d tN ,tN 2 G catN2 z2d, atN 22d, 2 tN2da da a z2dtN 2 12tN 2
         aca, a, ad aat⊠ . B ad t⊠ a "b town t⊠ town , , atwaca ad z town town atwo , town a adatwa a
a 2 a t N_2 a t N_3 at N_4 at N_5 at N_6 at N
```

Risk type	Risk description C	Countermeasures
B a t⊠ d⊠ a d t⊠a at⊠	* * * * * * * * * * * * * * * * * * * *	1)PtN gg tNtN c ggac ; 2)AccggatNgtNgdgug gtN g dtNg.
Ca		2) C t⊠ t⊠ _a c aot⊠ acanaba; 3) F c anat⊠ cat⊠a ;
It⊠ _e a t⊠ _e at⊠ a d ૄ t⊠c	bd a t🛛 ac _a , adt🗘 a t🖎 a	2) at az t az az az z taz at az

Significant Events Affecting The Group

O 24 D₂c₂ b₂ 2018, tN ₂ Bad Hab E₂dN cC atN C., LtNd. ("HE), adtN ₂ Bad tN ₂ C a a cadt⊠at⊠Ct⊠ G baMaat⊠AaL t⊠ad, baa HE, t⊠adt⊠ aaa, t⊠ac dt⊠ aca at⊠ac aat⊠a adHSaa t⊠aC a t⊠aba HK\$4.56 aHSaa.

I addt \mathbf{M} , 24 D₂c₂ b₂ 2018, HE ₂ \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{M} \mathbf{M} \mathbf{A} \mathbf{A} c Mad, to a baradadab badb HE acc da ca to Atoca 172 to a La a d t⊠ a cab a PRC La .

S⊠c E ca į H K L t⊠gd.

ON a cat⊠ayat⊠aadw t⊠aG 2018aaaawa twaaadw twaaadw aadad "DcaaS catwaeyatwa twa a a 👔 া 🛛

Environmental Policy and Performance

I 2018, t \mathbf{M} \mathbf{g} \mathbf{G} \mathbf{C} t \mathbf{M} \mathbf{g} t \mathbf{M} \mathbf{G} \mathbf{M} \mathbf{M} \mathbf{G} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{G} \mathbf{M} \mathbf d₂, a t⊠at⊠a a ca, da, t⊠ad t⊠ at⊠a a t⊠adad cat⊠a, a a t⊠adad cat⊠a, a a t⊠adad cat⊠a Marr c rada adr au at⊠a t⊠ad⊠ ad⊠ut⊠a,u **2**d d⊠ , **a** a c**a**t⊠**a** a bat⊠aa aadat⊠a, at®aa ad®ua,c cat⊠ t⊠aaadat⊠a, at®aa ad®ua, at®uaa, aaat⊠ a⊠ t⊠_at⊠ a at⊠ da₁a at⊠ t⊠aC a .

Compliance with Relevant Laws and Regulations

I 2018, a c at⊠ayat⊠ cc t⊠t⊠aG t⊠ agat⊠a ada at⊠ t⊠at⊠ayaa cat⊠ ad Magbat Maga Ragat Maa ada at Mada

Principal Laws

and Regulations

Key scope

Compliance Measures

C t M a d M L a t M 2 P 2 2 T 2 C a 'b 2 C <math>t M a d M 2 d b 2 a c t M a dt⊠ c t⊠ a t⊠c t⊠ bac dat⊠at⊠ t⊠aC a aadt⊠ ba R₂ bc C a ą ą ±1⊠ ±1⊠ ±1⊠ąd ±1⊠ąC ±1⊠adn⊠La. ą, ą ądb ±1⊠ąc a'ą ad, ą.

> 2. Taaadaa taa t⊠ a t⊠ to t⊠ad⊠ bada c talada bada, a tala, a tala, ca a all a ca a d, ac⊋, ad t⊠ baac c t X a t X a t X , a ¿d ¿tMadc tM c tMadM2 a t⊠ a C a .

Sac t⊠a La t⊠a Pa a' Ra bc C aadtaR 2R 2 G 12 t⊠ 2 L t⊠ Sic to Tastoc Eca 2 H K L t⊠ad

Raayat⊠aat⊠aat⊠ aat⊠ bac Tacaa t⊠ a

t⊠ b t⊠ąC a aaąc t⊠ą į. ad₁ į t⊠ a t⊠ t⊠ įat⊠ąd a t⊠ į act⊠a ad at⊠ at⊠d t⊠ t⊠ at⊠ ta acaad dc adtaaatka

Tada ad Bdd La t⊠aPa a' Rabc

TatMada adMutMaad caatM $t \boxtimes 2$ C a $t \boxtimes b_2$ $t \boxtimes d \boxtimes$ ca 2d $t \boxtimes$ acc da c₁ $^{\dagger}M$ $^{\dagger}M$ $^{\dagger}C$ a d B dd

1. Pat⊠c at⊠ t⊠agbdd ,t⊠agC a t⊠ ≱t⊠ a at⊠c at⊠a t⊠ c /a a at⊠ at⊠ at⊠ ba abdd ,ad daataata cdaata, aca a ad, c2.

Maa a Tada Poada, ad t⊠a at⊠ ,t⊠a C a t⊠ c d d \mathbf{N} , \mathbf{N} d \mathbf{N} d \mathbf{N} d \mathbf{N} ac cat⊠a a t⊠

Principal Laws		
and Regulations	Key scope	Compliance Measures
Lab La 🗖 P a'	W a a t⊠a t⊠a at⊠ a	A ¿dab c t🛭 ad 🕻 ad cac ¿
Rab C + Mac+Ma		ca 2 24 2 2d b to 2 2 a d2 ato 2 to
Lab C t⊠ad⊠La t⊠aPa a'Ra bc	, t⊠alab La adt⊠a Lab Ct⊠ad⊠La t⊠ba adt⊠a taba	dba adba a cadb to a cada ato ato a to a cada ato a to a cada ato
C a	C a ad; 32.	
lt⊠ _a gd⊠a at⊠ t⊠	Raana t⊠aat⊠aaat⊠	T ₂ C a'tM ₂ c aa ₂ 2tM
a , a c d a :	· ·	daawawa a ba cawaazad
C t⊠La, Pat⊠ _e t⊠	dot⊠ ad $_{m{\ell}}$ at⊠ ,t $m{x}_{m{\ell}}$ c	aa , t M tM C a ' tM a
La ,Tad _a a La	ą ąac addąną į ąt⊠adc ąca	at⊠ t⊠.Taat⊠aca aa
	bad t⊠gd⊠ t⊠gC a.	ad, two C a g db twg
		a cata ta ata ata a
		t⊠adaad d .Ead⊠c
		Mac C a adB C a,
		b da a t⊠aC a , a₁a cca
		a ¿d ¿ - t⊠ad¿ a C a.

Employees, Major Customers and Suppliers

1. E 22

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17.38%. T 2 C a ad a c 13,741 c 2 t 2 2 , c 2 a 2 2 2 t 2 t 2 456, acc t 2 15.47%, 3,894 2 2 4 2 4 9, acc t 2 28.34%, 5,035 2 2 4 2 4 3 0 39,
                                                                                                                                                                                                                                                            a ad ba 29, acc ™ 11.15%.
                                                                                                  36.64% a d 1,532 👔
                                        acc t⊠
                                       I 2018, to acada and caada and caada and caada and b
                                            c a to adacaa a to atom to a care 2017.
                                      I 2018,\mathbf{t}\mathbf{X} \geq \mathbf{G} a \mathbf{z} \geq \mathbf{d} 1,690 ca \mathbf{z} = \mathbf{t}\mathbf{X} \mathbf{t}\mathbf{X}\mathbf{A} , \mathbf{d}\mathbf{A} , \mathbf{t}\mathbf{X} = \mathbf{A} \geq \mathbf{G} , \mathbf{d}\mathbf{X} = \mathbf{G} , \mathbf
2.
                                     Ma 2
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A 31 D₂c₂ b₂ 2018, tM ₂tM tM ₂ t M ₂G at MM b tM₂d 19.99% tM ₂tM tMa ca₂, c tM ₂ a $\frac{1}{2}$ tM $\frac{1}{2}$ acc tM $\frac{1}{2}$ tM $\frac{1}{2}$ tM tMa ca $\frac{1}{2}$.

3. Ma c t⊠ 2

A 31 D₂c₂ b₂ 2018, tM $_2$ G 'tM $_4$ C tM $_2$ atM b tMed $_2$ d 37.05% tMtMed $_2$ atM $_3$ atM $_4$ $_2$ C tM $_2$ a $_4$ Med $_4$ $_4$ $_4$ C tM $_4$ Med $_4$ atM $_4$ $_4$ Med $_4$ $_4$ Med $_4$ $_4$ Med $_4$ M

N $_2$ tN $_2$ D $_2$ dN $_3$ N $_4$, tN $_2$ a catNo ada a $_2$ d $_2$ tN $_2$ C a (ctN tN $_2$) a a tN $_2$ tN $_2$ dN $_3$ dN $_4$ $_2$ dN $_2$ C a 'a $_2$) a a tN $_2$ tN $_2$ dN $_3$ dN $_4$ $_2$ dN $_2$ C tN $_2$.

LIST OF SUBSIDIARIES AND DIRECTORS OF SUBSIDIARIES

 $D_{2}B_{0}$ a bda; $t M_{2}C$ a add; $t M_{2}$ bda; a 31 $D_{2}c_{2}$ b; 2018 a; $t M_{2}$ $t M_{2}$ $t M_{2}$ acat $M_{2}M_{2}$; $t M_{2}$ acat $M_{2}M_{2}$; $t M_{2}$ acat $M_{3}M_{2}$; $t M_{2}$; $t M_{3}M_{2}$; $t M_{3}M_{2}$; $t M_{3}M_{3}$; $t M_{$

RESULTS

A 31 D₂c₂ b₂ 2018, 1 M2 2 2018, 1 M2 2 2018, 1 M2 2 2018, 1 M3 2 2018, 1 M3 2 M3 $^$

DIVIDEND

TaBadda to ato a adddd 2018 to a.

A 31 Daca ba 2018, t \times 2 C a acaua da t \times cat \times a a a da t \times ana a a a da t \times ana a a a a da t

INFORMATION ABOUT DIRECTORS, SUPERVISORS AND SENIOR MANAGEMENT

CONFIRMATION OF INDEPENDENCE OF INDEPENDENT NON-EXECUTIVE **DIRECTORS**

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atMM2R a3.13 tM2 R a G / a T a L tM2 S ac tM2 T a SM2 c E c a a H K L tM2 d tM2 a "L tM2
R _2 ), c a daadatf M -a actf M a daadatf M
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INTERESTS OF DIRECTORS, SUPERVISORS AND SENIOR MANAGEMENT IN THE SHARE CAPITAL

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A 31 D<sub>2</sub>c<sub>2</sub> b<sub>2</sub> 2018, _2 t^{1} ad _2 ad _3 ad _4 ad _4 ad _4 ad _4 t^{1} t^{1}
                            t v t a a a a d d a b a t v a c a v a b a b a b a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a v a c a
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REMUNERATION OF DIRECTORS AND SUPERVISORS

TagatM tMadatM adaM adaM tMaC a a 31 Daca ba 2018 a :

(U t RMB)

		Salaries and other	retirement benefits	
	Fees	benefits	scheme	Total
Executive Directors				
M . S Z ₂ -	0	0	0	0
M.W Wa-z a	0	618,530	96,499	715,029
M.Za Y -a	0	553,845	91,721	645,566
M . S S -	0	550,130	89,741	639,871
T t⊠a	0	1,722,505	277,961	2,000,466
Independent Non- Executive Directors				
M . Z H - 2	0	60,000	0	60,000
M.Y.Wa-	0	60,000	0	60,000
M.H Ja-	0	60,000	0	60,000
M.Ta M	0	50,000	0	50,000
(a t⊠gd 21 Ma c 2018)		,		
T tt⊠a	0	230,000	0	230,000
Supervisors				
M.Fa Y - a	0	31,020	7,478	38,498
M.C 2 G a	0	372,480	75,435	447,915
M.Z.P. *MA	0	198,764	40,589	239,353
M.Za Wa-	0	367,524	33,444	400,968
M.Za J - a	0	405,479	58,162	463,641
T t % a	0	1,375,267	215,108	1,590,375

FIVE HIGHEST PAID PERSONNEL

A 31 D₂c₂ b₂ 2018, 1 M 2 A 2 A 2 M ad 2 A a d d M b da 2 R 2 A d M 2 A a A 2 HK\$1 b d M b 2 A HK\$1.5 .

			Fees	Salaries and other benefits	retirement benefits scheme	Total
TtMa ; ; atM ad ; ;	™ 2 12	a ™	HK\$0	HK\$4.9815	HK\$0.9995	HK\$5.9810

CONTINGENT LIABILITIES – GUARANTEES

A 31 Daca ba 2018, txx txx a aatxaa aa txaa aa t⊠et⊠₂ at⊠ t⊠ a a a t⊠

PERMITTED INDEMNITY PROVISION

A , d_2d b a cab $_2$ a , $_2$ ac d $_2d$ M $_2$ C a $_2$ MM $_2$ d tM b $_2$ d $_2$ $_2$ d b $_2$ $_2$ dM, $_2$ c a $_2$ act⊠,caz, z, zzadabt⊠z caz azczd®zdt⊠t⊠zzzct⊠ z aczt⊠zdt⊠z Daca ba 2018 a d $a \times 10^{10}$ a $a \times 10^{10}$ TaC a caadda σ M 'ab tM aca ad a σ M d tMaaa.

SIGNIFICANT INVESTMENT IN SECURITIES

O 9 Od \overline{M} by 2018, \overline{M} \overline{M} a $_{2}$ (A $_{2}$) $_{2}$ d $_{3}$ d $_{4}$ M $_{2}$ N - bcl $_{1}$ a $_{2}$ b HPI $_{2}$ MM $_{2}$ b c $_{3}$ C RMB6.55 $_{2}$ a $_{2}$ (a la toma a toma 90% to a toma a toma o toma a tom t⊠ aP caDat⊠a at⊠ Dat⊠a), t⊠ t⊠ at⊠ a t⊠ RMB499,999,994.35 (a ₄aat⊠t⊠ a HK\$568,188,268.05). T $_2$ C a d $_2$ tM tM tM a $_2$ tM $_2$ b c b $_2$ d A a $_2$ HPI tM 12 tM c 🛍 dat🕰 a c....

STAFF REMUNERATION, RETIREMENT AND BENEFITS SCHEME

I 2018, t \mathbf{M} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{M} \mathbf{G} \mathbf{M} $\mathbf{$ c $_{1}$ tMa , $_{2}$ tMI tMI catM2c tM2b tMI ad bacb $_{2}$, a tMI a $_{2}$ ab $_{2}$ MM $_{2}$ c $_{2}$ c adt⊠bt⊠ at⊠

I 2018,t⊠ at taged tage

FIXED ASSETS

TAX POLICIES

t🛮 at 🌂 Ta at 🔻 t 🔄 at PRC 14 A 2008 a d t 🔄 ad t 🖎 at 🖂 G da cat t 🖼 Ra a d t 🖼 a Rac HadNaTac EtWaa (《高新技術企業認定管理工作指引》) Waad bwaa Mwa Scacaad T₂c ,tN₂M tN Fac₂adtN₂SM2tN₂Ad tNatN TaatN 8J 2008,c atN cd tN₂ CaadtNaatNa, cd Hab EptMacaMacp Ca LtNpd, Hab Bp Ca LtNpd, Hab T b $_2$ C a L $_4$ Mgd, Hab E $_2$ MgC a L $_4$ Mgd a d HE Hab P $_2$ Pat M2 Va $_4$ $_2$ C a L $_4$ Mgd $_2$ $_2$ $_2$ $_3$ da H a d N $_2$ T $_3$ C a L $_4$ Mgd $_4$ $_2$ C a L $_4$ Mgd $_4$ $_2$ C a L $_4$ Mgd $_4$ $_3$ C a L $_4$ Mgd $_4$ $_4$ Mgd $_4$ $_4$ C a L $_4$ Mgd $_4$ $_4$ Mgd $_4$ Mgd $_4$ $_4$ Mgd $_4$ Mgd $_4$ $_4$ Mgd $_4$ M catMontMona #Mona dawa atM

laccdaca t⊠ a at⊠ t⊠a SMantWa Ad t⊠at⊠ Taat⊠ ,t⊠a atWa abatWaa cabat⊠ t⊠a G 'a t d d d c t a d d 13% t t 2003.

 $t \boxtimes_2 G$ $t \boxtimes_2 d$ $d \boxtimes_2 d$

Udatao Catao tomaa taa Caadtaa Storia Caadtaa Storia C ₩ 2 C 2 2 1 2 d t⊠abaa≀ t⊠a t⊠aat⊠a

CONNECTED TRANSACTIONS AND CONTINUING CONNECTED **TRANSACTIONS**

T g G a g t Ma b g d M g a g g Ma a C g d M g d T a a d M (關連交易管理辦法) M g a M g a c g d M g d t M a a d C t M c g d M g d t M a a d M . T g C t M C g d M g d t M a a d M t M g C a aą tN ąd b tN ą p b ą dą atN ą tN, c d tN ą ąc c ą atN dą atN ą tN a cą dą atN ą tN ad ¿c ¿MaatMa tMa Bad. T a a a d a tMaa a tMaa ad c ca a a ca a a d tMab tMaa a ba datatata caa caa ata adabaa nadbtaa Badatadd dc tataaaaata t⊠ąC a . I addt⊠ , ąą́ at⊠ c t⊠ą , cą adt⊠ą ą ąt⊠at⊠ aą ą "ądb t⊠ą ą $d_2 at \underline{\mathtt{M}}_2 t \underline{\mathtt{M}}_3 a d t \underline{\mathtt{M}}_2 a t \underline{\mathtt{M}$

Taaaa $_{11}$ a c $_{12}$ c $_{13}$ c bissa ad tssa $t f M = d f M \ M$ and A f M and Aac $_{2}$ $_{1}^{1}$ $_{2}$ a $_{3}^{1}$ $_{4}$ $_{5}$ $_{6}$ a $_{7}$ $_{7}$ $_{7}$ $_{8}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{2}$ $_{3}$ $_{4}$ $_{2}$ $_{3}$ $_{4}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{7}$ $_{7}$ $_{7}$ $_{8}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{2}$ $_{3}$ $_{2}$ $_{3}$ $_{3}$ $_{4}$ $_{2}$ $_{3}$ $_{2}$ $_{3}$ $_{3}$ $_{4}$ $_{2}$ $_{3}$ $_{3}$ $_{4}$ $_{2}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{4}$ $_{2}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{4}$ $_{3}$ $_{3}$ $_{4}$ $_{3}$ $_{2}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{3}$ $_{4}$ $_{3}$ $_{3}$ $_{4}$ $_{3}$ $_{3}$ $_{4}$ $_{3}$ $_{4}$ $_{3}$ $_{4}$ $_{3}$ $_{4}$

A 31 Dec by 2018, two G called two graphs of two called two calculations of two calculations of two calculations of two calculations and calculations of two calculat

Continuing Connected Transactions

- 1. PddVadSzuczFaz A zżztVbżWzztWzC a adHab EżdVac C dVaC.,LIND("HE<u>)</u>
 - O 9 Daca ba 2016, to a to a down a down a down a down a down a a a a to to to the atom a contract a down a
- 2. FacaSzırczFaz A zz z Mbz/M zz MzC a adHE

 - D tN a a ca a 1 Ja a 2018 tN 31 D c b 2018, tN U tN d Hab E dN c G a tN a dN a a $\frac{1}{2}$ baac $\frac{1}{2}$ tN $\frac{1}{2}$ F a c $\frac{1}{2}$ C a a RMB220.00 , c tN $\frac{1}{2}$ a dN a adN a tN a RMB190.00 ; tN $\frac{1}{2}$ a $\frac{1}{2}$ c c a $\frac{1}{2}$ a d a d $\frac{1}{2}$ a c a $\frac{1}{2}$ c d d b tN $\frac{1}{2}$ F a c $\frac{1}{2}$ C a tN $\frac{1}{2}$ U tN $\frac{1}{2}$ d Hab E $\frac{1}{2}$ dN $\frac{1}{2}$ C a RMB2.80 , c tN $\frac{1}{2}$ adN a tN a adN a tN a z $\frac{1}{2}$, b tN c d d tN $\frac{1}{2}$ c $\frac{1}{2}$ dN $\frac{1}{2}$ c a.

Maa 2 2 ta Eta ta 2 ta A 22 2 ta b 2 a 22 ta 2 C a ad HE

O 29 Ja a 2016, to 20 a 2 at⊠n⊠ c, t⊠_aC a ,daaaatMaa,daHE, cd btM tM tMadtMad tMatM aaaatMa a a cado and aaaata(cd ata aaaata), ta c to , a posad aca aa p p to top atop a zato aa p p to tobato to cato ddM agM aaggtM, cgdg tM aaggtM, tMcaaa adtMgaa aaggtM at⊠ t⊠ at⊠ aa RMB3.28 t⊠ t⊠ a .

A 31 D₂c₂ b₂ 2018, HE a ad 1 a a 2 2 1 RMB3.28 1 1 1 C a .

Confirmation on Continuing Connected Transactions

Taldaad \mathbb{N} -Eact \mathbb{N} aDad \mathbb{N} t \mathbb{N} aC a anaganaad \mathbb{N} cad \mathbb{N} ad \mathbb{N} a ad \mathbb{N} (a daada (a daada) t⊠alt⊠ Ra) at⊠ t⊠ Nt⊠aXit⊠t⊠a acat⊠at⊠a at⊠adc adt⊠at⊠

DETAILS OF SHARE CAPITAL

Shareholding Structure

Equity Interests of Substantial Shareholders

A 31 Daca be 2018 and to to to a data to a a a to to a a a control and to to to a to a control and a

L to to a to a to a :

					Number of		Percentage of the relevant class of share	Percentage of entire share
Date	Name of shareholde	ers	Class	f shares	shares	Capacity	capital	capital
A a1831 Daca ba 2018	Hab E ∂ d⊠cC C.,Lnod.	a⊠	SMM.	id i a	1,030,952,000	B _i ca Oi	100%	60.41%

Sangado gdab ng, t N g g t N g g t N g g t N g g t N g a t N g and t N g an

Holding Range of Shareholders

T a C a a cate bc at A 31 Daca ba 2018, to at 100 to a term of the cate base of the cate 100 to at**MM** a**a aa** :

			Percentage of	
No.	Name of Shareholder	Number of Shares	Shares Held	Remarks
1	HARBIN ELECTRIC CORPORATION CO., LTD.	1,030,952,000	60.41%	SMMM2- ad a a
2	HKSCC NOMINEES LIMITED	627,978,598	36.80%	Н а 🕻
3	TANG KEUNG LAM	28,000,000	1.64%	Н а 🕻
4	TANG'S INVESTMENTS LIMITED	17,000,000	1.00%	Н а 🕻
5	YIP CHOK CHIU	360,000	0.02%	Н а 🕻
6	CHEUNG YUM TIN	200,000	0.01%	Н а 🕻
7	HO YUN HUNG	200,000	0.01%	Н а 🕻
8	NG KAM WAN	110,000	0.01%	Н а 🕻
9	HO CHI KUN	100,000	0.01%	Н а 🕻
10	NAM LEE FAT	88,000	0.01%	Н а 👔

Analysis of Shareholding of Holders of H Shares

Range	Number of Shareholders	Number of Shares Held	Percentage to Issued H Shares
1 1,000	4	402	0.00%
1,001 5,000	46	128,000	0.02%
5,001 10,000	43	344,000	0.05%
10,001 100,000	44	1,250,000	0.19%
100,001 a d ab 4 2	7	673,848,598	99.75%
R d (12 2 b2)			-0.01%
T t12a	144	675,571,000	100.00%

MODEL CODE

CORPORATE GOVERNANCE CODE

I $2018, t \times 2 C$ a a c $20 \times 2 C$ 20×2

AUDIT COMMITTEE

TaAdt⊠C 1886aga a ayaaadt⊠aadt®ad acat®at@aagadt⊠a at⊠ cagt®agdt⊠a ad⊠ , t®aact⊠ ad c₂d ₂ a ₃ a tM₂ a c tM₂ a c tM₃ a c

AUDITORS

PaC₂tN ₂d P b c Acc tNatN LLP, c a a tN₂d and 2017 a a 22 a 24 m tN 2 c a . tN a a a at t t a a a RMB2.50 . Taadt t a baad t t a t t a t t a t t a t t a t t a t t a t t a t t a t t a t t a t a t t a t g tM tM g-a tMM gadtM adtM atM gtM gBadtM daM gtM gatM bg adtM adtM a2018 a a 1 1 a 12 d t 12 C a .

> B da t⊠aBad **Harbin Electric Company Limited** Ai Li-song C a Sic ##

7 Ma c 2019

REPORT OF THE BOARD OF SUPERVISORS

T a a 2 d2:

F $t \Delta z$ a a dad 31 Daca ba 2018, a a ba $t \Delta z$ B ad S and $t \Delta z$ B ad S and $t \Delta z$ B ad S and $t \Delta z$ EgotNacC a L tNacd (tNacC a)_d a tOd tNatNa tNac tNacC a ada aą dą t⊠ acc t⊠ acc dacą t⊠ t⊠ą ąą at⊠ą at⊠ t⊠ą C a La t⊠ą Pą ą'Rą bc C a, $t \hbox{$\mathbb{Z}_2$ R $_2$ G_{42}$} \qquad t \hbox{$\mathbb{Z}_2$ L $_{1}$ \mathbb{Z}_2 L $_{1}$ \mathbb{Z}_2 L $_{2}$ L$ t⊠aCa.TaBadSa, acaadt⊠aa-da, cat⊠dac atsoa cod an aa a to acac dto add₁dadd to bto to a.laddto ,to a Bad S a .l ad $exttt{M}_{1}$ at $exttt{M}_{2}$ d cat $exttt{M}_{2}$ e $exttt{M}_{3}$ C a, cat $exttt{M}_{2}$ dd $exttt{M}_{3}$ d d $exttt{M}_{3}$ d $exttt{M}_{2}$ C a, c t⊠dt⊠aCa' a t⊠aa.

D t⊠a a d,t⊠a B a d S a n c na adt a adt a adt a adt a d ad na B a d a adt a adt a adt a d ad a adt a ad a ad

Attendance of Supervisors at meetings in 2018

	Number of attendance					
	required in meetings of			Number of attendance		
	the Board of	Attendances	Attendance	required in the	Attendances	Attendance
Name of Directors	Supervisors	in person	rate	Board meetings	in person	rate
M.F ₂ Y - a	2	1	50%	5	1	20%
M.F ₂ Y - a M.C ₂ G a	2	2	100%	5	5	100%
M.Za Wa-	2	2	100%	5	5	100%
M.ZaJ-a	2	2	100%	5	5	100%
M.Z Pa +⊠a	2	2	100%	5	5	100%

da a da t⊠

1. D t N = a + b + b = 0 a t N = b + b = 0 a t N = 0 and t N = 0tN 2 c2d 2 2 atN tN c a 2, add 2 2ctN2d4a 2 tN a 2datNtN 2 2 2a 2 $\frac{1}{2}$ N . T 2 C a ac 24 2d at M2 2 a d t M2 2a, c ada d d at M2 2a, c ada d

REPORT OF THE BOARD OF SUPERVISORS (CONTINUED)

- 2. The part of the angle of the state of th d adad \mathbf{x}_1 , \mathbf{x}_2 d \mathbf{x}_3 d \mathbf{x}_4 d \mathbf{x}_5 ad \mathbf{x}_6 d $\mathbf{x}_$ G na t⊠aLt⊠ Sact⊠a TaSt⊠c Ecaa HK Lt®adadt⊠aAt®ca A cat⊠ t⊠a C a , adadac catM 2 ca ddM ad 2aM tM2C a accdac2 tM a ad a at a . a tNada ad tN cca tNaC a.D tNaad, atNaaba tMaBadadSa MaaaatMaa dtMabaac tMaatMa'a ad adtMaAtMca tMaA catM t⊠aC a ad⊠aa t⊠naa t⊠naa t⊠naa t⊠naa tonaada
- C a' aca $t X_2$ aa $t X_3$ $t X_4$ $t X_5$ $t X_6$ $t X_6$ $t X_6$, ad $t X_6$, and $t X_6$, ad $t X_6$, and $t X_6$, ad⊠_ed da acc d t⊠ t⊠a t⊠a c t⊠ t⊠a ad aaaat⊠ Raayat⊠ at⊠ c a a a aca a tNadtNadada atNca atNba adb tNaBad DatN a atNna2A a GaaaMagt⊠ a bact⊠ua adt⊠ aactwa ad adwa atwa ad adwa twagC a .Ta $d_{1}d_{2}d$ a $_{2}t$ M c $_{2}$ $_{2}$ a tM a a a tM a a tM tM a tM ada t⊠a acad t⊠t⊠a ... daya a ta saatata t⊠a ada at⊠ adt🛛 at 🖎 a cat 🖺 a C a .
- t⊠₂C ad t⊠₂ 2 d. ą ąd⊠ądt⊠ą ad⊠a c dt⊠ ac at⊠ad

TaBad San caa acat tata taad tX ac_aaadtXaaada tXaCa, ad c t🛛 2t¼ 2 2 2 1 a ac 2 ad 2t¼ d, t¼ 2 c dat¼ 2 c2 aca aaaatsa tsaada tsaaasa tsaaca a'tsaatsa a

B da WaBad S and Feng Yong-qiang Ca a

Hab ,t⊠ 2 PRC 7 Ma c 2019

CORPORATE GOVERNANCE PRACTICES

TaC a abaa ad M_1 a ac M_2 C a'c M_2 4 a M_2 4 ad M_2 4 ad Mad⊠ t⊠ t⊠ d⊠c t⊠ and two two catwords a La two Pa a' Rabc Caad t⊠agSact⊠a La t⊠apPa a' Rabc Ca.TaBad t⊠aCa c towadt⊠ at⊠a a towadad c at⊠_{a 1} ac_a, adb_{a 2}, ag t⊠ at⊠ dc at⊠_{a 1} ac_a adt⊠c_a a_ac cat⊠ t⊠_a cc_a ad t⊠a ab_a da√a at⊠ t⊠aC a 'at⊠ t⊠a

I 2018, t \mathbf{X} \mathbf{Z} \mathbf{C} a a c \mathbf{Z} d t \mathbf{X} a c \mathbf{Z} \mathbf{C} d \mathbf{X} a c \mathbf{Z} \mathbf{C} d \mathbf{Z} a d \mathbf{C} GuaacaRa t⊠ Aad 14 t⊠alt⊠ Ra Tas⊠c Ecaa H K ad, aaa at⊠aad t⊠ad t⊠ poporta advaca a opopoto poporta a compato p

TaBad t⊠aC a a ba t⊠ac at⊠a √a aca ot⊠ .I2018,t⊠aBad t⊠aC a a t⊠ d⊠ baradt⊠a caad ad⊠ca cacat⊠ a adaat⊠ aadaat⊠ada ad⊠dad 12 a c2.

CODE OF CONDUCT REGARDING DIRECTORS' SECURITIES **TRANSACTIONS**

T $_2$ C a and togother Mag divergence of the state of the contraction of the contractio t⊠alt⊠ Ra Ta9NacEca a H K atNacda c doMaad dadMa'ac tNaadMa.I at⊠a acca bt⊠aC a ,aDad⊠ c adt⊠at⊠ap da t⊠t⊠ap M da Cda Sact⊠a Ta adM b $D_{a}dM$ $L_{1}M_{2}dI_{2}$ atMa a $cab_{a}tM$ a d 2018.

BOARD OF DIRECTORS

TaadtNata tNaBad DatNat tNaC aaatNaacatNata aaaatNacaca

Composition of Board of Directors

D 2018, tN 2 Bad D 2011 tN 2 C a a 8 d 2011, c 4 a 2 d 2 d 2 tN - 2 2 c tN 2 d 2011. t⊠aC a aa:

 $E_{c}tM_{c}d = dM : SZ_{c}-(Caa), WW_{c}-za, ZaY-a, SS-$

Idaadat⊠ -aact⊠nadad⊠ : Z H -a, Y Wa- , H Ja- , Ta M

Baaa t⊠aaba togatwaacdad twaaatwaaadad *Dadwa,Sa, adSa Maaaat⊠ t⊠ a aa t⊠

Tarara aca, bat \mathbf{M} , a \mathbf{M} \mathbf D ₂d⊠

Independent non-executive directors

D 2018,tM $_2$ B ad D $_2$ dM $_3$ C a ac $_2$ d 4 d2 $_2$ d d3 tM $_3$ C $_4$ $_2$ d $_2$ dM $_3$ d $_3$ dM $_4$ C $_4$ $_4$ D $_4$ D H - 2, M.Y W2 - , M.H Ja - , M.Ta M.

tNg tNg tNg d, atNg ldg gdgtNg -ggctNg DgdNg dtNg dgdtNg ggtNg tNg Bad DgdNg tNg btXatXactXbtX tX adtX1, ₁2,tXad2,2dX tX2c atX2,₁2 ac2,2ca ,tX2 dec - a ce a dt Mar en e ca dt Mar e adt⊠ tMatModec adc edMedtMaadtM tMeC a, tMe tMadadzedtMedec - a ce t⊠aBad Dad⊠ ad adat⊠ ca acat⊠c,t⊠aab t⊠ad⊠ t⊠at⊠at⊠ t⊠aC a ada a a da a a a a.

TaC ac administration ac and ac da ac da ac da ac da ac da action -a action administration action. / 2 d2 2 d2 c2.

Meetings of the Board of Directors

D 2018, tagBad tagC a c 42 2d 14 22 tad c ad a 2 d2c tag a t X = C a, c d t X = C a' t = a + b = aad a t⊠aC a'dac .Atmongdaca t⊠a aaa dd t⊠ a₁ad a≀t⊠

AMMA da ca DadM aM aaM aaM Bad DadM 2018

	Number of		Number of	
	Attendance	Attendances	Attendance by	
Name of Director	Required	in Person	Alternate Director	Attendance rate
M . S Z ₂ -	14	14	0	100%
M.W Wa-z a	14	13	1	92.86%
M.Za Y -a	14	13	1	92.86%
M.S. S	14	14	0	100%
M.Z H - 2	14	13	1	92.86%
M.Y Wa -	14	14	0	100%
M.H Ja-	14	14	0	100%
M.Ta M	12	12	0	100%

I 2018, t N = C a t N = A and t N = A

ANN da c_2 D $_2$ dN $_3$ $_4$ N $_4$ $_2$ $_4$ N $_4$ $_2$ $_4$ N $_4$ N

	Number of Attendance	Attendances	Attendance
Name of Director	Required	in Person	rate
M . S Z ₂ -	3	3	100%
M.W Wa-z a	3	3	100%
M.ZaY-a	3	3	100%
M.S. S	3	3	100%
M.Z H - 2	3	3	100%
M.Y Wa -	3	3	100%
M.H Ja-	3	3	100%
M.Ta M	3	3	100%

Taaaa † M † M † C a at M † Z ab at M † B ad t M † B ad t M † B ad t M † C a ' adMa adda-tMa-da aa ,adtMa a tMtMatMaBad. I 2018, tMa aaaatMatCa tMaa tM bt⊠gg adc cgt⊠ bc tXat⊠ , t⊠¿C a'aa; ¿t⊠ ¿n; ad ¿n; t⊠ , t \mathbf{X} \mathbf

Training of the Directors

d**a₁a at⊠**a dt⊠a a Dio and a sate of the sate o ab $t N_1 + t N_2 + t N_3 + t N_4 + t N_3 + t N_4 + t N_3 + t N_4 + t N_4 + t N_5 + t N_6 + t$ C a ad⊠vą a ządt⊠ąt⊠a ad vidąd t®a abądąvą at⊠ t⊠ t⊠ą t⊠ąDąd⊠ ,adą t®ąd t⊠ada ba ba adaat⊠ at⊠ t⊠aC a, cat⊠ t⊠a t⊠aadi⊠a adaad aca a t⊠aDad⊠ .

I 2018, tM $_2$ d $_2$ dM $_3$ d $_4$ dM $_4$ d $_2$ dM $_3$ tM $_4$ c $_4$ c a tMa c $_4$ c a tMa c $_4$ tM $_4$ a d $_2$ dM $_4$ c $_4$ tMa tMac ca "Spa Dpp S-dp SM dM aRp L 2018, tM pd dM tM pC a acanada a at⊠a ab na 900 t⊠a ca.Taaca t⊠aa acadt⊠adad⊠ 'ad ad a, a ab to a a a above to boto to to to a .

CHAIRMAN AND PRESIDENT

D 2018, t \mathbf{M} \mathbf{L} \mathbf{C} a a \mathbf{M} \mathbf{M} \mathbf{L} \mathbf{C} a a \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{L} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{L} \mathbf{M} \mathbf

bt⊠a.TaCaa ada na ada maata taaba da bada adama taa aatana btaa aa taaba a vadb tNaBad DadN .TaPa datN a ba aaaatNadc datN tNa atN a, agtXenX tXaa tX agdbtXagBad DgdX ada datXa-dadac .

SPECIAL COMMITTEES UNDER THE BOARD

t⊠aRa aat⊠ C towaaa adtwaa Stwatoka Daya aatwa towaa, aabaa badwa twaa Ca. 2018, tN 2 2 2 C 12 2 C tN 2 2 C C tN 2 B ad tN 2 C a c d2 d2 N at N towaga aat⊠ ;1Ra aat⊠ C towaga aat⊠ ;2Adt⊠C towaga aat⊠ ;ad3St⊠atowa Daya at⊠ a 🛾 a

Attendance of Directors at meetings of special committees under the Board in 2018

Audit Committee		No	Nomination Committee		Remuneration Committee			Strategy Development Committee				
	Attendance	Attendances	Attendance	Attendance	Attendances	Attendance	Attendance	Attendances	Attendance	Attendance	Attendances	Attendance
Name of Director	Required	in Person	Rate	Required	in Person	Rate	Required	in Person	Rate	Required	in Person	Rate
M . S Z ; -				2	2	100%						
M.W Wa-za										3	3	100%
M.ZaY-												
a										3	3	100%
M.S. S.							1	1	100%			
M.Z H - 2	2	2	100%				1	1	100%			
M.Y.W.	2	2	100%				1	1	100%	3	3	100%
M.H Ja-				2	2	100%				3	3	100%
M.Ta M	2	2	100%	1	1	100%						

Audit Committee

Taaa b t⊠a t⊠aA dt⊠C towaa dat⊠aBad t⊠aC a aa;to t⊠ t⊠ t⊠aC a 'c aca t⊠ acc t⊠ t⊠a dad ad a t⊠cacaa, t⊠ alaa aaaat⊠ ad aaaat⊠ t⊠aC a,t⊠adt⊠t⊠ada aa t⊠ t⊠aC a,adt⊠dc a a t⊠t⊠aadt⊠.

21 Mac 2018, t M a b a t M a A d t M a B a d t M a B a d d M a B A d M A B A A B A A B A A B A A B A A dtMC tMM2. A atM31 D2c2 b2 2018, tM2 2 b tM2 A dtMC tMM2. d2 tM2 Bad tM2 C a M.TaM, M.Z H - aad M.Y Wa - , ad daadat⊠ -aact⊠, a, M.TaM at⊠aca a C **W.**

towag adat⊠towa 2 agt⊠ adacc adt⊠a atwa : I 2018,t⊠ • A dt⊠C

No.	Summary of Work
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2	A 22 tx 2 a a b b da 2 ad b txx txxx tx 2 B ad D 2 tx
3	A 22 † M2 a aca † M2 - a † M2 a † M3 b da 2 ad b † M3 † M3 † M4 B ad D 2 dM3
4	A aa txaa txaa txaa a Raa txa 2017ad b toon txaa txatxaa Bad Dadx
5	A 22 tN 2C a' 2-a 2 2 tN 2 tN 2017 tN ac tN ad aa 2 2 tN ad b tMN tN
6	A 22 to 2C a 'c to 18 to 1 to 1 to 2018 ad b to 10 to

at N_2) and N_3 and N_4 and tXetXq 2 tX 2 2 a 2 d acc dac2 tx C a Acc tx Sxa dad a da 2 2 tx2dtx2 2 a a a ca ad a t⊠ t⊠aG t⊠ a a a dad 31 Daca ba 2018.

T ⊋ A dt⊠C towagaagagatagagatagatagatagaagatagada aagatagada ad a ad tagd g gdalg tag gca tag gdaltag g tag; ad tag C a a aa; jt⊠ad t⊠jac t⊠ t⊠jC at⊠jG, jac; Cd;.

Nomination Committee

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Be 21 Mac 2018, t Mag be t Mag N at M C t Mag Bad t Mag Bad t Mag C a c det M . S Z_2 - a d M.H.Ja-, Caa ${\bf M}_{\bf a}$ C a, M.S.Z $_{\bf a}$ - b $_{\bf a}$ ${\bf M}_{\bf a}$ caa ${\bf M}_{\bf a}$ C 2018, M.Ta M aa tN_2 da daadt -ac tN_1 ad tN_2 ad tN_3 ad tN_4 ad $tN_$ C a . A 31 D₂c₂ b₂ 2018, tM $_2$ $_3$ b₄ tM $_2$ N aM C tM $_2$ $_3$ d atM $_4$ B ad tM $_2$ C a c d₂d M.SZ2-, M.H Ja- ad M.Ta M; ad t M d t M d t M ad t M ad t M ad t M ad t M -aact⊠nadad⊠ ,Ca a t⊠aC a,M.SZ2-ba t⊠aca a t⊠aC

I 2018, t N at C t N at C t At C and t At C and t At C and t At C t A **a** †⊠a : **Summary of Work** A 22 t⊠ 2 at⊠ daadat⊠ -aact⊠waadat⊠ ad btoom toomut⊠aBad Dact⊠ A 33 t⊠ 2 a⊠ ą Vcą-ą dąt⊠ad b towo towo towog Bad Dądowo Tan and C the contract of the aa ji to to je a , ad a je je dato to to be a dato do do ato do ato ∦a dbabaacat⊠t⊠a waat⊠a acat⊠aC a.Tac t⊠ t⊠aBadabaabaaba aa a dia ad a ad Mara, cd b tM tM tMad tMaa, ad catM a bac d, a a a a a ca, ad a a d **Remuneration Committee** tNa ad ca tNaC a adtNa apac adaMa tNapa adMa tNapo adMad $S_{\boldsymbol{i}}$ Maa \boldsymbol{i} \boldsymbol{i} A 31 D₂c₂ b₂ 2018, tM $_2$ $_2$ b₂ tM $_2$ R $_2$ atM $_3$ C tMM $_2$ $_2$ atM $_3$ M $_4$ M $_4$ $_4$ M $_4$ M -; ¿c ™; ¿d ¿d⊠ M.Y W; at⊠aca a t⊠aRa aat⊠ C I 2018, t \mathbf{M} \mathbf{R} $\mathbf{$ **Summary of Work** tXtX; aa; tX ;a ; b ; ; ac;a aa bdatX; tX t⊠t⊠zb ; acza aa z t⊠ bdat⊠; t⊠ 2017

Strategy Development Committee

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A 31 D₂C₂ b₂ 2018, tM 2 b₃ b₄ tM 2 SM 2 tM 2 D₄p 2 tM C tM 2 B a d tM 2 C a 2 tM . W W₂-z a , M . Z a Y - a , M . Y W₂ - a d M . H Ja - a d 2 tC tM 2 d tM M . W W₂-z a a tM 2 C a a tM 2 C tM 2 C tM 3 C tM 3

I 2018,t⊠ ⊋S⊠at⊠ D⊋nia a t⊠C tottwa a adacc adtwa a twa :

No. Summary of Work

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AUDITORS AND THEIR REMUNERATION

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BDOC aS L Pa C₂tM ₂d P b c Acc tMatM LLP ($_{2}$ ca $_{2}$ $_{2}$ a atM $_{2}$) a dtM $_{2}$ B ad D $_{2}$ dM $_{3}$ A a R $_{2}$ tM 2018, c $_{2}$ dtM atMM $_{2}$ a ca tMatM $_{2}$ $_{2}$ tM $_{3}$ C a Acc tM SMA dad ad a $_{2}$ tM $_{2}$ dtM $_{2}$ a a aca tM ad $_{2}$ tM $_{3}$ C a Acc tM SMA dad ad a $_{2}$ tM $_{2}$ dtM $_{2}$ a a aca tM ad $_{2}$ tM $_{3}$ C a Acc tM $_{2}$ C a Acc tM $_{3}$ C a Acc tM $_{2}$ C a Acc tM $_{3}$ C a Acc t

COMPANY SECRETARY

SHAREHOLDERS RIGHTS

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INFORMATION DISCLOSURE AND MANAGEMENT OF INVESTOR **RFI ATIONS**

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AMENDMENTS TO ARTICLES OF ASSOCIATION

Taa aadatMatMaaAtMca A catMatMaaC a d tMaaa 2018.

RISK MANAGEMENT AND INTERNAL CONTROL

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T 2 C a t⊠ ad ⊋₁ ⊋t⊠⊋dc ⊋ aca at⊠ bt⊠⊋C a,a ⊋a ⊋at⊠ ad t⊠gact⊠ ad⊠nt⊠gaa gggca, at⊠g tt⊠gt⊠a agc at⊠ dc gad aa a t⊠ad t⊠ac t⊠ac a

I 2018, t \mathbf{M} \mathbf{C} a a \mathbf{M} \mathbf{C} \mathbf{M} \mathbf{M} $_{2}$ tM tM ac tM ad aa $_{2}$ tMadtM $_{2}$ a $_{4}$ ab tM $_{2}$ A dtMC tMM $_{2}$ tM $_{2}$ Bad.

AUDITORS' REPORT

X K a S Ba Z [2019] N .ZE10033

To the shareholders of Harbin Electric Company Limited:

I. **AUDIT OPINION**

Waanaadtooddoo a acatoodoo a Ltooddoo a Lto c at N_2 c dat N_3 dad a at N_3 c a 'baaca at N_3 a at N_3 dad N_4 dad a dat N_2 dad N_3 dad a dat N_3 dat N_3 a $_{2}$ t M C a ' c $_{2}$ t M Et M C a at M 31 D $_{2}$ C $_{2}$ b $_{2}$, 2018, t M C a dat M Et a ' ca tXanXaatxIaadtXaac danXadad aatxIc a'tXanXaatXaatXI caaa txIaatxIaba aca t⊠t⊠_{a a}t⊠.

Wabaaya anomacad aca nombo atwar and a anombo a accidaca nombo and a anombo accidaca nombo acci to C a a atos 31 December 2018, to C a ' atos a to a dca

THE BASIS FOR THE FORMATION OF AUDIT OPINIONS II.

Wac dot⊠adt⊠aadt⊠ acc daca t⊠t⊠aC aaAdt⊠ St⊠adad Cat⊠adPbcAcc t⊠at⊠.Ta a b t⊠a da t⊠aa da a.lacc da ca t⊠ t⊠aC da Pa a ⊞oc C aaCat⊠ad t⊠ a dt⊠



AUDITORS' REPORT (CONTINUED)

Key audit matters

Audit reaction

- Waad t⊠adt⊠a a at⊠ dt⊠ a ac t⊠at⊠a (5) cad a two atwards two two two atwards atwards atwards atwards atwards atwards at two atwards at twinds at two atwards at twinds at two atward
 - c a atMc tMactM tM datM atMa tMa **a**t⊠ at⊠adt⊠t⊠ac t⊠
 - A ; t⊠; ;a ab; ; t⊠;;t⊠ at⊠;dc t⊠b dc txxx 2dx2 22 ad 242 aat⊠ t⊠ dc at⊠t⊠ .

(II) Bad debt provision for accounts receivable

, a a t⊠a acc t⊠ callapa d t⊠a scallapa t⊠ac dat⊠ad aca t⊠at⊠a at⊠ T a "C a , a 15,880,887,068.82 a,adt⊠ įt⊠t⊠a "I bad $d_{2}bt$ a 4,823,699,812.46 a . (2) W ; to ; a b ; don; c; t⊠at⊠t⊠ a acadaba a a ad,t⊠a aaaatMacacatMadtMa d√da a įt⊠baįd t⊠į d iicibi ai ta ii ta a i t⊠ at⊠ad t⊠ aca adt⊠a (3) ca a tMF 2c2, ab2 tM tM bad⊠na andaca a at⊠t⊠a aa a a at⊠at⊠ at⊠adb ca t⊠a t⊠ acc d t⊠ t⊠acaad⊠a t⊠c cadt⊠ .Baad t⊠ajad⊠a at⊠a t⊠a t⊠ acadt⊠ acadt⊠ caadM2 tMc 24 2a ad t⊠aa aa ,t⊠aaaat⊠ data adaba baddaba a cato to to to ato . At⊠a t⊠a cat⊠ad t a a i i ad ad i at i a d įta dįta ta a įta t⊠ 2 2c2 1 ab 2 , 2 d2 t⊠ 2d t⊠ 2 a ¿ta ¿calaba a a a dta

- O D₂c₂ b₂ 31, 2018, tM₂ a (1) W_{2,1}a at M₂d a d tM₂ tM₃d tM₄d tM₂ a c tM aaaat 🗚 aaaaa ataada 🚜 ata a ¿t⊠ ¿c¿₁ab¿, cd ct⊠ d¿t⊠ b ¿ct⊠₁ ¿ ¿₁ d ¿ c ¿ a ¿t⊠ad cac at⊠ a ≱t⊠a ac≥.
 - Waadt⊠a a tt⊠ cactt⊠aaccac ta iciapi i a id p a i а аа aa a a t⊠,adt⊠at⊠adt⊠ at⊠cc t⊠ at⊠ t⊠aat⊠adt⊠t⊠a at⊠a caa aa t⊠ab_a.
 - Waaadaca, aba t⊠ a dtXtXdtX1 2 2c 1 2 ab tX d2 2 d2 tX . I a 2 t⊠ ę ęc nę ab t⊠ ęcęnabę, ęę a ęd ęęnat⊠ t⊠ anda ca, cd t⊠ac t⊠ aca t⊠, c to a cata to , and a data a to a both to ,
 - cac at a ca acamaba ta ana a ta a įtaa į taa, į bc dį taį ad ${\tt M}$ a a t ${\tt M}$ a d c c t ${\tt M}$ a c ${\tt a}$ ad ${\tt M}$ a bad d ${\tt a}$ t ${\tt M}$ t⊠g t⊠ a gcg.∤abg t⊠ ,c b gd t⊠ adMo cactMo a cadtMad a a Mac dtMo.

IV. OTHER INFORMATION

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MANAGEMENT AND GOVERNANCE'S RESPONSIBILITY FOR THE V. FINANCIAL STATEMENTS

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C C2.
Tanacaa banaaa ta ca tacaa ta ca tacaa
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VI. THE CPA'S RESPONSIBILITY OF AUDITING FINANCIAL STATEMENTS

dat⊠ ada adt⊠ aadt⊠a t⊠c t&a adt⊠ .Raaabaa aca a aya a ac₁, b tMM $_{1}$ a at tM $_{2}$ tM dMA dtM acc dac₂ tM tM $_{2}$ a dtM dMa acc dac₃ tM tM $_{2}$ a dtM dMa acc dac₄ tM dMa dM dMa dM t⊠g ggcg a atNga tNataNggtNa tNaag abgcagdb ad g ,adtNa gga c dggdtNatNa $t x_{H} x_{h} = t x_{h}$ cat $x_{h} = t x_{h} = t x_{$ t⊠ à

AUDITORS' REPORT (CONTINUED)

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- (3) E $_{1}$ a $_{2}$ a $_{3}$ $_{4}$ $_{2}$ $_{3}$ acc $_{4}$ acc $_{4}$ acc $_{4}$ acc $_{4}$ $_{$
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AUDITORS' REPORT (CONTINUED)

CONSOLIDATION BALANCE SHEET

(Apart from special notes: the unit of amount is RMB)

		December 31,	Ja a 1,	Daca ba 31,
Items	N t⊠	2018	2018	2017
Current assets:				
Ca adba	VI (I)	12,543,251,700.19	16,165,238,281.47	16,165,238,281.47
Satwa atwa a a 1a				
D a ba ad t⊠a aca t⊠⊠t⊠	VI (II)	600,000,000.00		
Ta adn a acaa 💋				
Facaa ⊉ X atXa √a atX tXad				
Danatzna atz				
Nt⊠a acadabaa dacc t⊠ acadaba	VI (III)	9,787,027,952.87	11,585,761,383.44	14,951,037,967.00
Paaat	VI (IV)	3,592,286,216.57	5,389,851,256.88	5,389,851,256.88
Pa acaraba				
R _a a c _{a a} c _a , ab _a				
Ra a ca a ana acanaba				
OM 2 2c2 ab 2	VI (V)	1,270,159,303.49	956,987,640.88	956,987,640.88
B bac t🛛 🕯 a a ca a 🛍				
4 2 ^{†⊠}	VI (VI)	10,454,912,311.25	12,099,669,344.43	15,546,042,302.41
lcd : a at⊠ _a a		3,212,257,379.48	3,480,285,176.50	3,480,285,176.50
Mącadą ₁ą™ą (ąd d)		344,585,898.98	426,733,313.77	426,733,313.77
C t⊠adt⊠a ‡⊠	VI (VII)	8,233,457,249.78	6,811,649,541.54	
Hadaaa a⊠				
C t⊠ t⊠ -c t⊠a t⊠	VI (VIII)	49,955,000.00		
ON C C NA TA	VI (IX)	781,645,718.79	3,009,630,060.28	3,009,630,060.28
Total current assets		47,312,695,452.94	56,018,787,508.92	56,018,787,508.92

CONSOLIDATION BALANCE SHEET (CONTINUED)

aca t⊠a:t⊠a t⊠ RMB)

Items	N 18	December 31, 2018	Ja a 1, 2018	D ₂ c ₂ b ₂ 31, 2017
Non-current assets:				
La adadrac a a d	VI (X)		492,068.11	492,068.11
Data Aa Bu a Ma				
A√aab⊋a⊋ acaa ⊉⊠				85,895,000.00
OM ; digitM , ; tM ; tM	VI (XI)		49,300,000.00	
Hąd≠⊠- at⊠ t⊠ "ąt⊠ąt⊠				
L 🕸 acaraba	VI (XII)	3,358,126.45	2,831,982.28	2,831,982.28
	VI (XIII)	182,173,650.81	202,785,739.51	202,785,739.51
	VI (XIV)	716,953,772.26	36,595,000.00	
OMa oaa pMacaa pMacaa				
lagt⊠gt⊠	VI (XV)	233,173,255.85	230,786,722.78	230,786,722.78
F ada a⊠	VI (XVI)	5,868,709,413.99	5,960,919,220.49	5,960,919,220.49
C tx dx	VI (XVII)	664,086,992.85	863,769,342.73	863,769,342.73
d d⊠vab ca a al⊠				
Oadaa 🛍				
lt⊠a baaa <mark>t</mark> ⊠	VI (XVIII)	767,164,480.73	771,625,366.77	771,625,366.77
D ₂ via at⊠dbaat⊠	VI (XIX)	274,062,234.32	239,205,849.67	239,205,849.67
G d				
L #Maa daaada aa	VI (XX)	29,463,079.46	30,412,529.89	30,412,529.89
DaaadtMaaatM	VI (XXI)	490,142,216.40	430,581,741.83	430,581,741.83
O⊠g -c gt⊠a gt⊠				
lcd:at⊠ adaana at⊠a				
Total non-current assets		9,229,287,223.12	8,819,305,564.06	8,819,305,564.06
- Court Hori Guillette doocto		3,223,201,223.12	0,010,000,004.00	0,010,000,004.00
Total assets		56,541,982,676.06	64,838,093,072.98	64,838,093,072.98

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Acc 🖽 S 🐉 :

CONSOLIDATION BALANCE SHEET (CONTINUED) (A a to ca to continue a to con

		December 31,	Ja a 1,	Daca ba 31,
Items	N t ⊠	2018	2018	2017
Current liabilities:				
S 1848 b	VI (XXII)	1,572,908,534.19	3,083,568,542.78	3,083,568,542.78
B ca≀t⊠a ba				
Da t⊠ad acaat⊠ t⊠a aca t⊠⊠t⊠	VI (XXIV)	1,701,564,614.29	803,027,749.69	803,027,749.69
Paca ad t⊠a aca t⊠⊠t⊠	VI (XXIII)	300,000,000.00		
Ta ad⊠ a aca ab t⊠a				
Faca ab t⊠a at⊠a a∤a at⊠ t⊠a d				
Da ₁at⊠₁a ab t⊠a				
Nt⊠aabaadAcc t⊠ aaba	VI (XXV)	19,051,847,769.30	19,531,513,198.03	19,531,513,198.03
Ad∤aca c t⊠ a				19,691,124,928.12
C $t f M$ ad $t f M$	VI (VII)	14,596,720,387.12	19,691,124,928.12	
Sąc Wą d dą a ąą ą WW ą caą				
F ₂₂ a d c a ab ₂				
E 32 b 2 2 t⊠ a ab 2	VI (XXVI)	296,206,737.79	319,715,914.16	319,715,914.16
Icd:Saa aab		47,549,236.28	91,949,227.59	91,949,227.59
Waaaba a wa a aba		20,641.00		
#Icd:E abadaaa d				
Ta a d ca a a ab a	VI (XXVII)	374,043,503.79	240,442,949.52	240,442,949.52
lcd:t⊠a; aab;;;cd ca;		359,389,161.53	227,313,951.19	227,313,951.19
OM ; a ab ;	VI (XXVIII)	282,211,997.43	406,316,171.00	406,316,171.00
Ra≀acaa t⊠ aaba				
Raada a cac t⊠ada				
Sic with the state of the state				
Sąc t⊠ą dą t⊠				
H⊋da⊋ ab t⊠⊋				
C ata ta -c ata ab ta	VI (XXIX)	200,000,000.00	2,999,707,500.00	2,999,707,500.00
OND C C TO AD TOO	VI (XXX)	188,548.80	134,893.80	134,893.80
Total current liabilities		38,375,692,092.71	47,075,551,847.10	47,075,551,847.10

CONSOLIDATION BALANCE SHEET (CONTINUED)

Items N t⊠ 2018

Ja a 1, Daca ba 31, 2018 2017

CONSOLIDATION BALANCE SHEET (CONTINUED)

Items	N 10g	December 31, 2018	Ja a 1, 2018	Daca ba 31, 2017
Equity:				
Pad- ca t⊠a (Saaca t⊠a)	VI (XXXVI)	1,706,523,000.00	1,706,523,000.00	1,706,523,000.00
SMENMar- adcainMa		1,030,952,000.00	1,030,952,000.00	1,030,952,000.00
lcd :t⊠ta‱;- ajdaa aj 'cata‱a		1,030,952,000.00	1,030,952,000.00	1,030,952,000.00
C ad⊠ua, a d ca t&a Pulat& a ca t&a				
lc d : d√ldacat⊠a				
F ar cant&a #Lar : abac cant&a		675,571,000.00	675,571,000.00	675,571,000.00
Pad- catoolo da toolo Pad- catoolo da toolo da	VI (XXXVI)	1,706,523,000.00	1,706,523,000.00	1,706,523,000.00
	(,	., ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,.
lcd :Paaadt⊠c				
Pa j⊠adab⊠				
Ca ta 2212	VI (XXXVII)	3,715,737,494.12	3,690,197,230.17	3,690,197,230.17
La :t⊠a aa				
	VI (XXXVIII)	66,045,215.97	18,514,209.22	18,514,209.22
lcd:C ¿ct⊠a at⊠ ;;ii		2,716,262.19	-691,329.32	-691,329.32
S acazad a a la	VI (XXXIX)	30,812,983.78	19,377,426.96	19,377,426.96
s ara	VI (XL)	809,136,649.47	786,529,945.86	786,529,945.86
lcd: t⊠#⊠t⊠ a a 1 a 1 a		809,136,649.47	786,529,945.86	786,529,945.86
om a a a a a a				
#Ra 2 1 a d				
#C at⊠ada,a at⊠ d				
#R ą ™ , ą t⊠ ą t⊠				
G ₂ 2 a 2212				
Rawa adaa	VI (XLI)	8,698,026,738.58	8,649,609,089.09	8,649,609,089.09
E t⊠ atnom btokabato a toka		15,026,282,081.92	14,870,750,901.30	14,870,750,901.30
*M t⊠ t⊠ ₂ t⊠		1,282,748,516.51	1,271,400,777.32	1,271,400,777.32
Total owner's equity		16,309,030,598.43	16,142,151,678.62	16,142,151,678.62
Total liabilities and owner's equity		56,541,982,676.06	64,838,093,072.98	64,838,093,072.98

C at 2 2 2 2 t At XII 2:

C 2 Acc to to to

Acc to S 24 :

BALANCE SHEET

(Apart from special notes: the unit of amount is RMB)

		December 31,	Ja a 1,	Daca ba 31,
Items	N #⊠	2018	2018	2017
Current assets:				
Ca adba		1,390,590,030.37	3,481,580,580.67	3,481,580,580.67
Sama a™aa.a				
D a ba ad t⊠a aca t⊠⊠t⊠				
Ta adMa a caa 💋				
Facaa ⊉MadMa ∤a ⊉MM tMad				
D ₂ ₁at⊠₁¿a ⊉⊠				
Nt⊠ poplabja daco t⊠ poplabj	XV (I)	936,507,072.39	924,818,564.15	1,101,257,645.38
Paa at⊠		3,000,163,923.64	3,166,229,261.29	3,166,229,261.29
Pa acaraba				
Ra a ca a acayaba				
Ra a ca a awa acawab a				
OM a aca aba	XV (II)	1,816,491,322.56	1,062,474,651.28	1,062,474,651.28
B bac t⊠aaaaaa z ⊠				
4 2 ^{†⊠}		1,233,925,646.06	1,530,848,812.74	1,530,848,812.74
lcd :a at⊠a				
Macada ∦at⊠a (ad d)				
C t⊠ad⊠a ‡⊠		149,143,326.49	176,439,081.23	
Hadaaa a⊠				
C ≱t⊠ t⊠ -c ≱t⊠a ± ⊠				
OND c ptNa pN		864,094,371.93	524,584,052.35	524,584,052.35
Total current assets		9,390,915,693.44	10,866,975,003.71	10,866,975,003.71

BALANCE SHEET (CONTINUED) (A at a care a car

lhama	N 1 453	December 31,	Ja a 1,	• • •
Items	N t⊠	2018	2018	2017
Non-current assets:				
La adad∤aca ad				
Dąda nąta įta				
A₁aaba acaa ⊉				12,000,000.00
O⊠ a dab⊠ wat⊠ at⊠				
H₂d+1⊠ - at⊠ t⊠ /₂t⊠ ₂t⊠				
L #Magaraba				
L #Xg a #X /a #X	XV (III)	5,466,291,041.58	5,425,552,052.05	5,425,552,052.05
		677,358,772.26	12,000,000.00	
OMa -c atM acaa atM				
1 2 t		6,150,320.21	6,708,228.65	6,708,228.65
F ada a⊠		795,309,836.61	798,179,797.82	798,179,797.82
C t🛭 d🖫 🐧		23,645,834.05	3,933,699.89	3,933,699.89
donM _a b caa aM				
Oadaa 💋				
ltMa baja afM		82,557,354.89	84,260,507.51	84,260,507.51
Dava at Mod b a at M		21,493,873.47	2,611,819.30	2,611,819.30
G d				
L ⁴ Na daaada a a				
Daa adt⊠a a at⊠				
ONI 2 -c 2 NA 2NA				
lcd:at⊠ jdjijat⊠ja				
Total non-current assets		7,072,807,033.07	6,333,246,105.22	6,333,246,105.22
Total assets		16,463,722,726.51	17,200,221,108.93	17,200,221,108.93

C 2 Acc 124 12 Acc # S 21 :

<u>Items</u> N	December 3 ⁻		Daca ba 31, 2017
Current liabilities:			
S 1242 b	1,148,730,000.0	0 398,730,000.00	398,730,000.00
B cat⊠a ba	.,,,		
Da t⊠adacaat⊠ t⊠a aca t⊠⊠t⊠			
Pacaat⊠ a adt⊠a aca t⊠⊠t⊠			
Ta ad⊠ a aca ab t⊠a			
Faca ab t⊠a at⊠a ₄a at⊠ t⊠a d			
Danat⊠na abt⊠a			
Nt⊠, aabaadAcc t⊠ aaba	1,915,471,859.1	1 1,933,778,095.00	1,933,778,095.00
Ad₁aca c t⊠ a			4,115,565,251.44
C t⊠ad⊠ ab t⊠ _a	3,933,048,846.5	1 4,115,565,251.44	
Sic to da a il itono la cal			
F ₂₂ a dc a ab ₂			
E aaba aaba	5,159,724.2	1 62,564,298.43	62,564,298.43
Icd:Saa aab	61,601.8	52,061,601.84	52,061,601.84
Waabat⊠ aaba			
#Icd:E ii b ad i ai d			
Ta a d ca a a ab a	6,488,694.4	4 -146,164,679.47	-146,164,679.47
lcd:t⊠a aabaacd ca a	6,488,694.4	4 -146,164,679.47	-146,164,679.47
OM ; a ab;	1,668,151,838.8	8 609,236,413.12	609,236,413.12
Raacaa t⊠ aaba			
Raana a cac t⊠ad⊠			
Sąc t⊠ą b ą			
Sąc t⊠ą dą t⊠			
Hądaą ab t⊠ą			
C ¿t⊠ t⊠ -c ¿t⊠ ab t⊠¿	200,000,000.0	0 2,999,707,500.00	2,999,707,500.00
<u>ON</u> 2 C 2 tN ab tN2			
Total current liabilities	8,877,050,963.1	9,973,416,878.52	9,973,416,878.52

BALANCE SHEET (CONTINUED)

(A a to ca to c

		December 31,	Ja a 1,	Daca ba 31,
Items	N # Æ	2018	2018	2017
Non-current liabilities:				
L #Sp b		300,000,000.00	200,000,000.00	200,000,000.00
B d a ab ¿				
c d : 33 3 d ™c				
a dab⊠				
L ‡⊠ _t aab _t				
L 4 ½ ; ;;b;;t⊠ a ab;				
P #		34,700,000.00	34,700,000.00	34,700,000.00
D 3 3 d c 3		41,455,972.22	42,831,672.22	42,831,672.22
D į į dt⊠a abt⊠į				
OM2 -c 2tM ab tM2				
lcd:at⊠ ządą ą∗ą d				
Total non-current liabilities		376,155,972.22	277,531,672.22	277,531,672.22
Total liabilities		9,253,206,935.37	10,250,948,550.74	10,250,948,550.74

Items N 极	December 31, 2018	Ja a 1, 2018	Daca ba 31, 2017
Equity:			
Pad- cat®a (a acat®a)	1,706,523,000.00	1,706,523,000.00	1,706,523,000.00
SMANNE - ad ca tMa	1,030,952,000.00	1,030,952,000.00	1,030,952,000.00
Icd : t⊠at⊠g- gdgag 'cat⊠a	1,030,952,000.00	1,030,952,000.00	1,030,952,000.00
C ad⊠ua adcat⊠a			
P n/at⊠ ca t⊠a			
lcd : d∤dacat⊠a			
F ar cato∑a	675,571,000.00	675,571,000.00	675,571,000.00
#La : a bac ca t⊠a			
Pad- cat⊠a (a ¿cat⊠a)- pi⊠√a ¿	1,706,523,000.00	1,706,523,000.00	1,706,523,000.00
lcd:Paa adt⊠c			
Pa adab⊠			
Ca ta ¿¿¡¿	3,625,820,100.48	3,628,404,836.53	3,628,404,836.53
La :t⊠aa aa			
OM 5 C	63,358,777.91		
lcd :C ¿ct⊠a at⊠ ¿¿₄¿			
S aca zad a a la			
S 2313	645,909,005.07	623,302,301.46	623,302,301.46
Icd: t\$\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{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	645,909,005.07	623,302,301.46	623,302,301.46
OM i i i i			
#Ra a / a d			
#C atMagdaya, atMa d			
#R ą W 4 ą 1W ą 1W			
Gara ara	4 400 004 00	004 040 400 00	004 040 400 00
Rana and and an analysis of the Rana Rana Rana Rana Rana Rana Rana Ran	1,168,904,907.68	991,042,420.20	991,042,420.20
Total owner's equity	7,210,515,791.14	6,949,272,558.19	6,949,272,558.19
Total liabilities and owner's equity	16,463,722,726.51	17,200,221,108.93	17,200,221,108.93

C att i i ttation i : Acc to S 21 : C 2 Acc to to to

CONSOLIDATION INCOME STATEMENTS

(Apart from special notes: the unit of amount is RMB)

Items	N t ⊠	Current Period	P Pa d
		00 000 040 440 07	04 000 047 040 00
1. Revenue	VI (VI II)	26,302,310,419.37	31,980,647,049.20
Icd: ¿atī ¿	VI (XLII)	25,879,460,850.62	31,540,323,856.38
	VI (XLIII)	422,786,538.17	440,314,100.89
Pa a ad	\/L /\/ \\/\	CO 000 F0	0.001.00
F ₂₂ adc c ₂	VI (XLIV)	63,030.58	9,091.93
2. Total cost		26,407,437,378.71	31,704,374,594.40
Icd: $_{f l}$ a ${f M}$ c ${f M}$	VI (XLII)	22,687,530,919.78	27,267,954,227.34
lt⊠aat⊠a a a	VI (XLIII)	20,736,138.63	24,780,211.04
Fix adc i i	VI (XLIV)	27,263.79	15,292.72
Ca a t⊠			
N j⊠ą ą a ca jt⊠ą ą t⊠			
N ⊉ √ a c¿c t⊠ad⊠ ¿ , ¿ , ¿			
P c d, da d a a			
Ra acaa a a			
Ta a d ca a	VI (XLV)	203,240,789.57	178,624,849.16
Si iii	VI (XLVI)	731,236,125.20	639,375,988.88
Ad t🛛 at 🗓 🚡	VI (XLVII)	1,465,162,135.63	1,695,026,548.09
Icd:Pat⊠bdd		17,227,024.91	
R ₂ ac add ₂ , a ™a a a	VI (XLVIII)	591,928,067.08	558,679,659.76
Faca;;;	VI (XLIX)	36,096,224.78	322,789,200.85
Icd: Wag Wag a		124,294,753.28	241,715,596.09
It⊠ at⊠ c		62,278,154.48	47,822,335.41
N <mark>a</mark> ⊠ caad acaa		43,507,919.60	
Nata a a	\		100,183,554.29
la at⊠ aat⊠	VI (L)	179,934,482.68	1,017,128,616.56
C ₂ dtM a ₂ tM ₂	VI (LI)	491,545,231.57	
	V/L /L IIV	174 777 040 70	45 704 000 00
Add: ON a c a	VI (LII)	174,777,343.70	45,731,908.93
1 2 to C (",)	VI (LIII)	139,663,587.58	121,466,718.09
lcd: ¼2t⊠2t⊠c2 a cat22ad		22 022 640 20	26 260 761 21
±⊠₁ 2 ±⊠ 2	\/ / \/\	33,832,648.30 -4,285.22	26,360,761.31
Ga ¿ ca ¿(",)	VI (LIV)	-4,265.22 812,129.03	496.06
N ⊉a aa d a ⊠ (", a) Ga a-₁aacaa(",)	VI (LV) VI (LVI)	012,129.03	-12,995,817.33
	VI (LVI) VI (LVII)	2,283,473.35	3,627,423.23
P c ąą d a į ⊠d a ("- ൣ)	VI (LVII)	2,203,473.35	5,021,425.23

CONSOLIDATION INCOME STATEMENTS (CONTINUED)

(Apart from special notes: the unit of amount is RMB)

Items	N t⊠	Current Period	P Pa d
3. Operating profits ("-" for loss)		212,405,289.10	434,103,183.78
Add: - and c	VI (LVIII)	47,261,642.78	72,224,866.35
lcd:G∥a at⊠		4,876,415.01	50,539,789.12
Ga dədinə din din		1,620,168.00	325,314.71
La: - aa⊠ a a a	VI (LIX)	102,812,797.65	162,961,645.20
lcd :L dad⊠a t⊠ d⊠		38,647,346.91	
4. Profit before tax ("-" for loss)		156,854,134.23	343,366,404.93
Lag : c at®a	VI (LX)	54,166,496.62	82,397,811.03
5. Net profit ("-" for net loss)		102,687,637.61	260,968,593.90
(1) B aan Nagama btMaabatMa aaatMac a		71,316,651.84	194,226,740.00
*P 161/3 a18140 b 162ab 2 163/4 163/4 a 2-	da	31,370,985.77	66,741,853.90
(2) B c c ba	~ t	31,313,333	33,111,033.03
C t⊠ at⊠ t⊠ad		103,075,019.32	234,628,922.24
Ta at⊠ t⊠aba t⊠ad		-387,381.71	26,339,671.66
6. Other comprehensive income after tax		66,567,309.74	27,890,241.37
OMacaanacaatMatMaanabtMataanacaatMataanacaatMataanacaatMataatMaatmaabtMataataataataataataataataataataataataat	ab at⊠		
a a≀t⊠c a		66,510,166.44	25,453,003.92
(1) C 22 42 C 2 too b2 2ca	∂ d a	63,358,777.91	
_ 1. Raaat⊠aca a a⊠abt⊠	ã Ž ⊠		
a a ⊠ da adbaaca a			
2. Saa t⊠ac aa nac nat⊠aca t⊠aca t⊠			
dat⊠aa t⊠ at⊠ d	_		
3. N±⊠a t⊠ t⊠ at⊠a	∦a ⊋		
t t t t t t t t t t t t t t t t t t t	ì	63,358,777.91	
4. Fa≀a⊋ca ⊋ t⊠ ⊋'	c ≥ dt⊠		
5. Ot⊠ a	•		

CONSOLIDATION INCOME STATEMENTS (CONTINUED)

(Apart from special notes: the unit of amount is RMB)

Items	N t⊠	Current Period	P Pa d
(2) O⊠ąc ąą ną c ąt⊠ bąąca ąda		3,151,388.53	25,453,003.92
1. Saa t⊠ac aa 4aca a cat⊠a			
2. Naj Na da		434,106.70	
3. Gaa a na zca z ana ab z a za a z⊠			18,515,228.86
4. Taa toaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa			10,010,220.00
5. Ga a ca cat a a da a			
alla tal notal of tall a ana abortal a ca a dal			
6. O⊠g dgb⊠ ng t⊠ gt⊠c gdt⊠ a g t⊠ n 7. Ca gd g gng		-690,309.68	11,046,444.74
8. C 2 c t2a at2 2 2 4 2 9. Ot2 2 t2 t2 b2 2 c 2 d *Ot2 c 2 2 4 2 c 2 at22 t2a at22 b t2ab 2 t2		3,407,591.51	-4,108,669.68
to a 2- d2		57,143.30	2,437,237.45
7. Total comprehensive income T total c		169,254,947.35	288,858,835.27
c a		137,826,818.28	219,679,743.92
*TtMac danMagd caganMandbandagtMa tMaaag- dag		31,428,129.07	69,179,091.35
8. Earnings per share:			
(1) Bacaa aa (2) D 1844 aa aa		0.04 0.04	0.14 0.14

C ¿ Acc t⊠a t⊠ ala a a talana:

INCOME STATEMENTS

(Apart from special notes: the unit of amount is RMB)

INCOME STATEMENTS (CONTINUED)

Items	N # &	Current Period	P P _i d

INCOME STATEMENTS (CONTINUED)

(Apart from special notes: the unit of amount is RMB)

C at 2 2 2 a tatal 2:

Items	N t⊠	Current Period	P Pa d
7. Total comprehensive income		289,425,814.00	-179,141,999.95
8. Earnings per share: (1) Ba c a a a a a a a a a a a a a a a a a			

C 2 Acc 1824 183 Acc 183 S 21

CONSOLIDATION CASH FLOW STATEMENT

tems	N #⊠	Current Period	P Pa≀ d
. Cash flows from operating activities:			
Ca ęcęnęd ag ad gneg		22,354,782,681.00	28,225,962,462.60
Na⊠ caa da t⊠ad acaa t⊠ aca			
† ⊠ 1⊠		898,590,519.60	-1,871,034,396.96
Na™ caa a dat⊠ cat⊠a ba			
N⊉Macaa aca tMMotMo		-400,000,000.00	
Ca acada c t⊠ad⊠			
NaMa t⊠ a acaba			
Na⊠ caa ad'da t⊠ad 4at⊠at⊠			
N⊉M caa a acaa ⊉ManMa 4a a			
t⊠ t⊠ad			
Ca aca, ad ta, ata, aa dc		424,925,505.86	447,167,753.39
Na™a caa acaa t⊠ ba adt⊠a aca			
1 <u>MM</u> 1 <u>M</u>			
Na™ caa a ca Taaad caaad		126,401,116.57	482,180,368.30
ons and on a figure of the control		736,892,044.63	546,476,733.08
		100,002,011100	0.10, 17.0,700.00
otal cash inflows from operating activities		24,141,591,867.66	27,830,752,920.41
Ca ad dad 🕻 🖟 Ca ad		19,119,364,492.84	24,402,799,893.73
N‡⊠ caaa adad₁aca		-492,068.11	-6,059,019.07
N⊉M caaa da tM tM catMaba ad tMa			
aca tMM1tM		-112,415,761.06	-36,795,414.91
Caad ca tw ; tw a ac			
c talada		00 000 000 00	00 004 400 04
Ca ad 🖎 🕻 🔯 🔐 adc		36,902,209.86	28,321,122.91
Ca ad cd. d. d.		2 020 021 072 22	2 015 255 057 74
Ca adtaad a aa		2,839,831,972.33 1,496,406,732,76	2,815,255,957.74
Ca adt🛛 ad a a a a a a a a a a a a a a a a a a		1,496,406,732.76	1,312,144,726.28
Ca adtaad a aa			
Ca adt⊠ad a aat⊠ Taaad caaca aat⊠ On⊠aca aat⊠adt⊠ adt⊠ut⊠a		1,496,406,732.76 1,437,993,936.57	1,312,144,726.28 2,007,334,731.37
Ca adt🛛 ad a a a a a a a a a a a a a a a a a a		1,496,406,732.76	1,312,144,726.28

CONSOLIDATION CASH FLOW STATEMENT (CONTINUED)

Items N to	Current Period	P Pa≀ d
2. Cash flows from investing activities:		
•	4,220,000,000.00	3,390,000,000.00
Ca ¿c¿,,¿d ,¿t⊠ ¿t⊠ c ¿	107,622,371.16	207,910,838.39
Na™aca aca,≀ad da aatada, toka ba		
a p⊠ad t⊠ p ‡⊠ _p a pt⊠	4,456,938.83	7,040,342.41
Na⊠ca aca, ad da a b da a a d t⊠ a		
b 🕻 t⊠	3,607,833.22	
On⊠a ca aca to and⊠adto uato to actourto	18,173,074.77	8,143,264.60
Total cash inflows from investing activities	4,353,860,217.98	3,613,094,445.40
Ca ad ¿da ½M, tMa b ¿ a ½M ad tM ¿		
#Magaa at⊠	398,730,260.63	1,029,227,966.42
Ca a ¿tø / ¿tø ¿tø	2,267,999,994.35	4,090,000,000.00
N⊉M caa a adad a		
N _a Maca ad ac bda ad ad ad ad ac		
b å t⊠		
OMZaca a atMZadtMZ √atMZadtMZvtMZa	5,467,409.36	2,983,041.09
Total cash outflows from investing activities	2,672,197,664.34	5,122,211,007.51
Net cash flows from investing activities	1,681,662,553.64	-1,509,116,562.11
The country with the country we will the	1,001,002,333.04	1,000,110,002.11

CONSOLIDATION CASH FLOW STATEMENT (CONTINUED)

(Apart from special notes: the unit of amount is RMB)

Items	N t⊠	Current Period	P Pa d
2. Cook flows from financing activities.			
3. Cash flows from financing activities: Ca aca aca aca adb b da a to			1,269,999,456.00
aa da' nat⊠at⊠ Ca acanad b		1,064,550,263.57	1,410,490,000.00
Ca ဥျင့္ျဉ္d b d ဥ OM2ဥ္ ca ဥျင့္ tM ဥ္aM2ဥdtM tM2ဥ္ a c adMitM2ဥ		5,178,584.78	6,970,000.00
Total cash inflows from financing activities		1,069,728,848.35	2,687,459,456.00
Ca a a t⊠ dadnom Ca a a to d to b to dadad, toad		5,412,652,622.16	136,076,363.31
ta a gua duabua dadgu, waad tagatagaga Icd:dadgd taladb bdagtal		192,880,766.41	178,148,351.58
t⊠ aj dj O⊠jca a jt⊠ jat⊠jdt⊠ ac ad⊠√t⊠j		31,707,132.77 1,208,154.36	79,404,090.85
Total cash outflows from financing activities		5,606,741,542.93	393,628,805.74
Net cash flows from financing activities		-4,537,012,694.58	2,293,830,650.26
Effect of foreign exchange rate changes on cash and cash equivalents		30,740,345.41	-90,313,766.92
5. Net increase in cash and cash equivalents Add: ba baaca ca adca a laa alaa		-3,500,609,443.06 15,206,290,892.00	-1,997,848,756.41 17,204.139,648.41
6. Ending balance of cash and cash equivalents		11,705,681,448.94	15,206,290,892.00

C 2 Acc t⊠a t⊠ alle i i i latalii:

CASH FLOW STATEMENT

tems	N t ⊠	Current Period	P P _i d
Cash flows from operating activities:			
Ca ccitd as ad sics		2,284,435,082.17	2,369,086,908.66
N#⊠ caa da t⊠ad acaat⊠ aca			
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c t⊠ad⊠			
N ⊉ Ma tM a acab a			
Nat⊠ caa ad'da t⊠ad 4a t⊠at⊠at⊠			
N ⊉ Macaaaa a a a a a a a a a a a a a a a a			
t⊠ t⊠ad			
Ca ¿c¿, ¿d tā, ¿¿ adc			
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†MMX†M Na†Mocajaaa ca			
Tagad cagad			
o⊠gca gcgt⊠ gat⊠gdt⊠ gat⊠ ad⊠ut⊠g		110,126,927.74	672,088,711.74
		,,	0, 2,000, 1
otal cash inflows from operating activities		2,394,562,009.91	3,041,175,620.40
		_,:,,::	-,,,
Ca ad dad a da ca		2,234,749,819.07	1,986,568,134.41
Naj⊠ caa a adad√aca		2,201,710,010107	1,000,000,101.11
Na⊠ caa da t⊠ t⊠ cat⊠aba ad t⊠a			
aca t⊠⊠t⊠			
Ca ad ca 🕬 a aca			
c t⊠ad⊠			
Ca ad 🖎 🛊 🗷 adc			
Ca ad cd,d,d			
Ca adt🛛 ad 👔 🔐		116,912,538.19	92,964,309.20
Ta ą ad ca ą ca a ą t 🛛		36,707,033.42	121,417,152.80
O⊠ဥ္ငa a ဥုt⊠ ဥat⊠gdt⊠ ဥat⊠ ad⊠ut⊠ဥ		164,676,925.99	800,306,047.57
Total cash outflows from operating activities		2,553,046,316.67	3,001,255,643.98
Net cash flows from operating activities		-158,484,306.76	39,919,976.42

CASH FLOW STATEMENT (CONTINUED)

Items	V #Z	Current Period	P P _i d
2. Cash flows from investing activities: Ca cond to to da noto to cond da a d		386,468,386.17	800,000,000.00 268,448,263.88
b a t⊠ On⊠a ca aca t⊠ ado‱odt⊠ nat⊠ntona		15,183,675.00	
Total cash inflows from investing activities		401,652,061.17	1,068,448,263.88
Ca ad ¿da ¿Ma, tMa b a ¿Mad tMa ad tM		1,050,000.00 1,157,979,994.35	33,481,914.02 600,000,000.00
b į t⊠ O⊠įca a įt⊠ įat⊠įdt⊠ √įt⊠ ad⊠√t⊠į			
Total cash outflows from investing activities		1,159,029,994.35	633,481,914.02
Net cash flows from investing activities		-757,377,933.18	434,966,349.86

CASH FLOW STATEMENT (CONTINUED)

Items N 152	Current Period	P Pa d
3. Cash flows from financing activities: Ca acalad late to	2,050,000,000.00	1,269,999,456.00 200,000,000.00
Total cash inflows from financing activities	2,050,000,000.00	1,469,999,456.00
Ca a a t⊠ dad⊠ Ca a a t⊠ d t⊠ b t⊠ dadada, t⊠ad	3,147,157,350.00	44 000 070 50
^{†12} 6 ε το	77,970,960.36	41,302,273.53
Total cash outflows from financing activities	3,225,128,310.36	41,302,273.53
Net cash flows from financing activities	-1,175,128,310.36	1,428,697,182.47
4. Effect of foreign exchange rate changes on cash and cash equivalents		502,287.23
5. Net increase in cash and cash equivalents Add: ba baaca ca adca a la to	-2,090,990,550.30 3,481,580,580.67	1,904,085,795.98 1,577,494,784.69

CONSOLIDATION STATEMENTS OF CHANGES IN EQUITY

CONSOLIDATION STATEMENTS OF CHANGES IN EQUITY (CONTINUED)

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Items	Pad- ca 📾	از الله	88	Ca #			S cazid	S	.; a	A S	: .	S de la company	≥ 44 20 20 20 20 20 20 20 20 20 20 20 20 20 2	∰
Ending balance of last year Add: c.pa.ld.gc.pa.gd.ge c.a.g. lo.pa.ld.gc.pa.gd.ge c.g. lo.pa.ld.gc.pa.gd.ge c.gd	1,376,806,000,00		. 2	2,764,208,480.41	•	-6,938,794,70	15,801	786,529,945.86	<u></u>	6,496,686,529.09	13,433,(293,309.54 12	13,433,093,309,54 12,09,221,445,94 14,642,414,755,48	4,642,414,755.4
Beginning balance of current year	1,376,806,000.00		5'.	2,764,208,480.41		-6,938,794.70	15,801,148.88	786,529,945.86	⁷ &	8,496,686,529.09	13,433,0	093,309.54 1,2	13,433,093,309.54 1,209,321,445.94 14,642,414,755.48	4,642,414,755.4
Increase/decrease for current year "" for decrease (1) Total comprehensive income	329,717,000.00			925,988,749.76		25,453,003.92 25,453,003.92	3,576,278.08			152,922,560.00 194,226,740.00	1,437,6	1,437,657,591.76 219,679,743.92	62,079,331.38 69,179,091.35	1,499,736,923.14
(2) Owner's contributions and withdrawals of capital	329,717,000.00			925,988,749.76							1,255,1	1,255,705,749.76		1,255,705,749.76
1. Campa Cam	329,717,000.00			940,282,456.00							1,289,5	1,269,399,456.00		1,269,989,456.00
೭				-14,293,706.24							-14,2	-14,293,706.24		-14,293,706.24
(3) Accrual and utilization of specialized reserve 1. Acc aca_2\d'(\frac{1}{2}\ll \frac{1}{2}\ll \frac{1}{2							3,576,278.08 24,255,657.57 -20,679,379.49			-41,304,180.00	3,5 24,5 -20,6 -41,3	3,576,278.08 24,255,657.57 -20,679,379.49 -41,304,180.00	447,932.26 3,829,501.55 -3,381,569.29 -7,547,692.23	4,024,210.34 28,085,159.12 -24,060,948.78 -48,851,872.23
I. A MERCEN TO THE POST OF THE														
	-													
2. Acca ia ia iii	₽9.									-41,304,180.00	6.1.4	-41,304,180.00	-7,547,692.23	-48,851,872.23
(5) Transter within owner's equity 1. Ca the 1.1/8 is 1.d 8 and ca the 1.2														
4. Di dubilla a cari ca idade a de ima i														
5. OM C 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														
- 2	1,706,523,000.00		Š	3 690 197 230 17		18 514 309 22	19.377.426.96	786.529.945.86	å	8 649 609 089 09	14 870 7	750 901 30 1.3	69 829 151 671 30 1 27 1 400 1 23 1 61 1 61 8 62	6.142.151.678.6

STATEMENTS OF CHANGES IN EQUITY

							Current period						
		Other	Other equity instruments				-						-
lems	Paid-in capital	Preferred stock	Perpetual bonds	Others	Capital reserve	Less: treasury shares	Orner comprehensive income	Specialized reserve	Surplus reserve	∆General risk provision	Retained earnings	Others	lotal owner's equity
1. Ending belance of last year Add: c_pa_yd_c_pa_yd_gB c a _; aco	1,706,523,000.00				3,628,404,836.53				623,302,301,46		991,042,420.20		6,949,272,558.19
2. Beginning balance of current year	1,706,523,000.00				3,628,404,836.53				623,302,301.46		991,042,420.20		6,949,272,558.19
3. Increase decrease for current year "" for decrease (1) Total comprehensive income (2) Owner's contributions and withdrawals of capital 1. C ® C ® B ® L B 2. Ca ® C ® D ® L B 2. Ca ® C ® D ® L					-2,584,736,05 -2,584,736,05		6,358,777.91 60,358,777.91		22,606,703.61		177,862,487.48 226,067,036.09		261,243,232.95 289,425,814,00 -2,584,736.05
3. Sa boa gola a 1887 co del 4. OB g. Acrual and utilization of specialized reserve					-2,584,736.05								-2,584,736.05
2. UB 728 postplitte (4) Profits distribution 1. A 28 il./ 1 o d : #888 il./ 1 o D 28 a il./ 8									22,606,703,61 22,606,703,61 22,606,703,61		-46,204,548.61 -22,806,703.61 -22,806,703.61		-25,597,845.00
2. Acc a 1.8 mg c 1.8 mg c 2. Acc a 1.8 mg 1.8 mg 2. Acc a 1.8 mg 1.8 mg 2. Mg											-25.597,845.00		-25,597,845.00
3. Rect b 1111 and 14 ad													
4. Ending balance of current year	1,706,523,000.00				3,625,820,100.48		63,358,777.91		645,909,005.07		1,168,904,907.68		7,210,515,791.14
	2 2 IBHBI 2:			O	? Acc	1881 1881			`	Acc 18	S	٠.	

STATEMENTS OF CHANGES IN EQUITY (CONTINUED)

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ltems	Pad- ca 👼	Piiid Mac	P : #8a	? ®0	Ca 📾	را: القراء د ال	3,111 S 1,11	Giia Ru	, rd OM 1	
1. Ending balance of last year Add: cpa dupor a to a common acc acc acc acc acc acc acc acc acc ac	1,376,806,000,00			2,688	2,888,122,380,53		623,302,301,46	1,211,488,600.15	50.15	5,899,719,282.14
2. Beginning balance of current year	1,376,806,000.00			2,688	2,688,122,380,53		623,302,301.46	1,211,488,600.15	50.15	5,899,719,282.14
3. Increase/decrease for current year "." for decrease (1) Total comprehensive income	329,717,000.00			J#6	940,282,456.00			-220,446,179.95	79.95	1,049,553,276.05
(2) Owner's contributions and withdrawals of capital 1. C #Cc #B cc #B o #B c # B o # B c # B o # B c # B o # B c # B o # B c # B o # B c # B o # B c # B o	329,717,000.00 329,717,000.00			940	940,282,456.00 940,282,456.00					1,269,999,456.00 1,269,999,456.00
3. Sarbarda a Baro ded '; B										
4. UNI Accusal and utilization of specialized reserve 1. Acc a 2ca 22/11/1/2 2. UNI 22M 10 a 2ca 22/11/1/2										
(4) Profits distribution 1. A all 12/12								-41,304,180.00	20.00	-41,304,180.00
Carpending of the Carpending o										
3. Debug B ; 4 d								-41,304,180.00	00:00	-41,304,180.00
(a) Intansier within owners equity 1. Canda : 1:18a : 1:018 ad-canda 2. S : 1:18a : 1:018 ad-canda										
3. Rect b 11/1 4. De pubereman a card ad										
5. Office in the back of the b										
4. Ending balance of current year	1,706,523,000.00			3,628	3,628,404,836.53		623,302,301.46	991,042,420.20	20.20	6,949,272,558.19
C att : 2 2 WHISH 2:	S WHEN E			O	? Acc	83 t831		Acc MB S	 Tu	

NOTES TO FINANCIAL STATEMENTS

(In addition to the special note, the unit of amount is CNY)

I. INFORMATION ABOUT THE COMPANY

(I) Company profile

Hab Eąd®LC a L t®ąd (t®ą °C a), a t®a ad a ąd t® 182 ą t® d® Hab $E_{2}dN cC$ dN ("HEC dN) ad dN 12 a dN : Hab $E_{2}dN$ ca Mac 2 W , Hab BaWad Hab TbaW (1212) a a a a tababad Hab OdMsb 6, 1994. T ac tMs dMs ad tMs tMs aa H K tMs tMs dab tMs a baa a ladb taa Statia C

T 2 t⊠a a 2 ca t⊠a t⊠ 2 C a a CNY1,189,151,000, c CNY720,000,000 a 2 db HE C atM , 2 2 tM 60.55% tM tM tMa a 2 ca tMa.O 2 HS a 2 CNY469,151,000, 2 2 tM 39.45% txtxtxxx a txa, a txa txa, Stxx Eca ; H K 16 D₂c₂ b₂ 1994. AtMa biMa tMaa aab tMaa tMaaa aab tMaa aab tMaa Ra atM adt⊠ąa √a t⊠ąSt⊠c Eca į HK,t⊠ąC a acądat⊠t®a 93,830,000 H S a \mathfrak{z} , c d 85,300,000 \mathfrak{z} a \mathfrak{z} a d $\mathfrak{t} \mathfrak{U}$ \mathfrak{z} d a d \mathfrak{z} c \mathfrak{z} a \mathfrak{z} d b 8,530,000 ag 2005. At Nag t Nag t Nag t Nag t Nag t Nag t Nag C a aca ad t⊠ CNY1,274,451,000. At⊠a bt⊠a t⊠aa √ab t⊠aa t⊠a t⊠a2005a a aaaa at⊠ t⊠aC a adZa JaG HaZ[2007]N.6 C aSac t⊠aRa at⊠ C tto. Figh a 2007, t \mathbf{X} \mathbf{C} a idea add t \mathbf{X} a 112,590,000 ig a t \mathbf{X} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} \mathbf{A} S and Ad to the state of the s FdC c t⊠g ac t⊠ Hag.O 2 Mac 2007,t⊠gC a gcg/gda addt⊠ a ag ca tMa CNY102,355,000.00 adb 👣 a a da tMa c ac. Haca, tMa a tMa ad aşcatsaca şdts CNY1,376,806,000.00, c CNY701,235,000.00 şş şdb tssz. şd $_{2}$ tM $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{6}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{4}$ $_{5}$ CNY675,571,000.00, a a a t⊠ 49.07% t⊠ a t⊠ t⊠ a a a ca t⊠a. O Daca ba 1, 2017, t⊠ a a a da ' at a at a at tale a at tal O Daca ba 1, 2017, t⊠a aa da'aat⊠ a aat⊠a at⊠ aa t⊠c aa t⊠ Hab G , c d 3,297,700 $_2$ a $_2$. O D_2 c $_2$ b $_2$ 6, 2017, tM $_2$ c a $_2$ c $_2$ l $_2$ d a add tM a a $_{1}$ ca $_{2}$ ca $_{3}$ ca $_{4}$ CNY329,717,000.00 adb Hab G c $_{1}$ c , a $_{4}$ c , a $_{4}$ d ca $_{4}$ ad a $_{2}$

I. **INFORMATION ABOUT THE COMPANY (CONTINUED)**

(I) Company profile (Continued)

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La a a a a total 2: S Za-
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Mab ; ; tala; Maada ada a ca; tala a , d ; c; a ; ad tala a ca; a d tala a d da a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d a d
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(II) Scope of consolidated financial statements

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                      Hab E at at at at C., Lind.
              Hab P _{2} E _{2} to Nation a E _{22} Ra ac Ca to C ., Lind Hab P a Tac _{2} a d T ada C ., Lind .
               Hab E₂d⊠cC at⊠ (QHD)H₂a, E ₂t⊠C a L t⊠d
                          Hab E_{\mathbf{t}}d\mathbf{X} c P \mathbf{t} \mathbf{E} \mathbf{t} \mathbf{X}C ., \mathbf{L}\mathbf{X}d.
                    Hab P G Hab P SMHM Var C., LHMd.
                     Hab Ead⊠cC at⊠ FacaC a L t⊠d
                           Cad Sa a Tac Ca
                          Hab Ead⊠c(H.E)C at⊠
             Hab E _{2}d_{3}C G Sa E _{4} _{4}d_{3}BaP _{4}d_{3}C ., Lt_{3}d.
            a a d a vIII. Ca a t⊠a ca c dat⊠ a d a vIII. R t⊠ t⊠a a t⊠a ca to t⊠a.
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II. BASIS FOR THE PREPARATION OF FINANCIAL STATEMENTS

(I) Basis of preparation

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(II) Going concern

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES

(I) Statement of compliance with corporate accounting standards

(II) Accounting period

Tacc t a d t a t 31 Daca by accarda a.

(III) Operating Cycle

T $_{\mathbf{i}}$ G ' $_{\mathbf{i}}$ at \mathbf{M} c c $_{\mathbf{i}}$ 12 \mathbf{M} .

(IV) Reporting currency

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IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(V) Accounting treatments for business combinations involving entities under and not under common control

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B a c b at Mar a t t t Mar a t t Mar a da d ab t Mar c ad dat№ ac t⊠ adt⊠ąd ąącąbąt⊠ąą t⊠ąa "aąadt⊠ca "aą abącaądt⊠t⊠ą t⊠ a a d.W a a t⊠ a c b at⊠ a t⊠ a t⊠ a a a a t⊠ a da t⊠ aba at⊠ ac ad tM ac a b ac b at M , tM ac a a ac z c d a a c zat⊠act⊠ c bat⊠ a t⊠a t⊠aa a a a t⊠adat⊠aba at⊠ac ad t⊠aac a ą c bat⊠ , c d ąącą a bąca ądt⊠t⊠ą t⊠

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(VI) Preparation of consolidated financial statements

Tec datαpd aca tαπαφερέτα a papelb tαρ a bapd tαρ aca tαπαφερέτα t⊠aC a adt⊠ b daaad acc daca t⊠t⊠a t⊠a aga at⊠ at⊠ .laaat⊠ t⊠ at⊠t⊠ a a a acc $t \Delta = t \Delta \Delta \Delta$. Taga is a cac $d t \Delta$, at $\Delta = t \Delta$ adca appet $\Delta \Delta$ acac $d t \Delta$ t⊠ggaat⊠acc t⊠ t®adad, ga ggt⊠ad ggt®et⊠ gggt⊠ad acc dacg t⊠t⊠g adacc t⊠ c.

acc $t \times c_1$ a $d t \times c_2$ a $d t \times c_3$ a $d t \times c_4$ a aca tManMagatMa b dagagad tMadacc dacg tMatMagacc tMa caa dacc tMa ad tNaCa. F bdaaacad abacbatN , , atMNa tN da c c tN , tN 2 d d a a ca tN tN 2 2 tN tN 2 b da 2 a 2 ad tN 2 d ba 2 d tN 2 a da 2 tM ada t, , atMM2 d2 c ctM ,tM2 d,da acatMetM2 2tM tM2 bda2 a2ad tM2d baąd t⊠ąca "łaą t⊠ąa ą™, ab t⊠ą t⊠ąac ą(cd d cąd t⊠ąac t⊠aac ab t⊠ at⊠ac t⊠ at⊠) t⊠a aca t⊠etWaat⊠aat⊠ t⊠a t⊠ at⊠ac t⊠

(I addt 11 t 12 2 ca t 12, t 12 t 12 a t 12 CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(VI) Preparation of consolidated financial statements (Continued)

(I addt 10 t 10 t 10 g gca t 10 g t 10 a t 10 CNY)

(I addt \mathbf{M} \mathbf{M}

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(VI) Preparation of consolidated financial statements (Continued)

(2) D a b da z b z (C t z d)

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- . Ac $_{24}$ at ${\tt Ma}$ a ad ${\tt Ma}$ dat ${\tt A}$ dat ${\tt Mac}$ at ${\tt Mac}$ at
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(3) Ac $t \boxtimes t \boxtimes t \boxtimes a = b d a = a$

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Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

- (VI) Preparation of consolidated financial statements (Continued)
 - (4) Pat**⊠**a d a į ta vį ta į ta b daį ta ta c ta Tadaacaba⊠aad ac daa⊠ #Maaa tMaatMaatMabdaa atMa c t🛚 a d t🖺 a a a 🐉 cac at🖺 d d adb t🛛 a G t 🖼 t 🖾 c b at dat dat a b ad t dat a a a t a ca t a a a a c dal Mad baaca a to a to a adat Mato a ba adat Mat t⊠ a ca t⊠a a a a a t⊠ ca t⊠
- (VII) Classification of joint venture arrangements and accounting treatment

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         t⊠ą ab t⊠ą, ąat⊠ t⊠ t⊠ąa a ą ąt⊠
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acc da ca t⊠ aat⊠acc t⊠ t⊠a da d:

- T₂C a '₂-₂da ₂M, adtM₂C a 'a₂ a a ₂M ₂d tM;
- TaC a 'a_a ab t⊠a, ad t⊠aC a 'aa ab t⊠a cad t⊠;
- T₂C a' ₂, ₂ ₂ t N₂ a₂ t N₃ a₂ t N₃ t N₃ t N₃ a₃
- Rac zata a c a a a anado ta ta ta a da ta ta a a a ta a ta ta acc d ta ta a c a 'a a;
- $t \boxtimes$ 2 2 2 2 a $d \boxtimes$ 2 a $d \boxtimes$ 2 a $d \boxtimes$ 2 2 2 2 4 \boxtimes 3 4 \boxtimes 3 4 \boxtimes 3 4 \boxtimes 4 \boxtimes 5 4 \boxtimes 5 4 \boxtimes 6 4 \boxtimes 6 4 \boxtimes 7 4 \boxtimes 7 4 \boxtimes 7 4 \boxtimes 8 4 \boxtimes 9 4 \boxtimes t⊠aca 'aa.

F tM $_2$ acc tM $_2$ C tM $_2$ C a ' $_4$ 2tM $_2$ tM $_3$ tM $_4$ 2tM $_4$ 2tM $_5$ 2tM $_6$ 2tM $_7$ 2tM 12^t 2^t

(VIII) Determination of cash and cash equivalents

l $_2$ a $_1$ M $_2$ ca $_2$ tM $_3$ tM $_3$ ca adadd $_2$ tM $_3$ tM $_3$ dM $_4$ a $_4$ aab $_2$ a $_2$ tM $_3$ dM $_3$ tM $_3$ t⊠gC a aggc zgdaca.Tg t⊠nZg (dg t⊠ 3 t⊠ t⊠gdat⊠g a t⊠ ca ad caa bad⊠t⊠a d √2t⊠ 2t⊠t⊠at⊠a 2 2ad c √2t⊠b2t⊠ cata la ca fa fa za zada ca fa la ta.

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

- (IX) Foreign currency transactions and translation of foreign currency financial statements
 - 1. F a c a c t a a d a

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Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(X) Financial instruments

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It Magat Macac a Magab t Magaa a Magab a t Magat Magat Magat Magab a d c dad t Magat C 2 ™

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(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(X) Financial instruments (Continued)

Facaa $\sqrt[4]{8}$ $\sqrt[4]{8}$

Facaa t^{10} za z^{10} a z^{10}

W $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ c $\frac{1}{2}$ $\frac{1}{2}$ d $\frac{1}{2}$

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

(I addt 10 t 10 t 10 2 2 c a t 10 t 10 a t 10 CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(X) Financial instruments (Continued)

Faca abt $\[\]$ a $\[\]$ a $\[\]$ a $\[\]$ a $\[\]$ b $\[\]$

I tNa a tNa a c dat tNa a c dat tNa a c dat tNa a tNa a c dat tNa a c d

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

- (X) Financial instruments (Continued)
 - 3. C at C ot and and and a a a a t and a caa a tana a

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- (2) T a c data aca a tale tale a tale a tale at a tale

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- (1) Tab vaa taadaac ta ata

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

- (X) Financial instruments (Continued)
 - 4. $C dt \nabla$ a⊠ aca ab t⊠a

I a at ${\tt M}$ t ${\tt M}$ a ${\tt g}$ c a ${\tt tM}$ b at ${\tt M}$ a aca ab t ${\tt M}$ a ${\tt d}$ a ${\tt d}$ a ${\tt d}$ a ${\tt d}$ a base d c a ${\tt gd}$, t ${\tt M}$ a ca ab t ${\tt M}$ at M t M d ac ac; I t M ac a a a a a a m t M t M ac act M a ac at M a a t M adtNaatNa daatNaatNadaatNadaat ada dt⊠a a aca ab t⊠a aa ac zad.

I a atM tM $_2$ c tMadMM $_2$ tM $_2$ a aca ab tM $_2$ a $_2$ b tMatMa a $_2$ d $_2$ d, tM $_2$ a aca ab t⊠a badaac zad at⊠a dt⊠a aca ab t⊠a ang bag a g dad a bag ac zada a g a ca ab ta.

W \mathfrak{f} a ca ab $\mathfrak{t} \mathfrak{A} \mathfrak{f}$ d $\mathfrak{f} \mathfrak{f} \mathfrak{c}$ z $\mathfrak{f} \mathfrak{d}$ at⊠t⊠ąd გვ cąb**ź⊠ გ**გ t⊠**ą**ca a t⊠a aca ab t⊠a daac zada dt⊠ac daat⊠ ad(cd t⊠a aad -ca aat⊠ a ca ab t∑) ac zad t⊠ac at⊠a d.

W 2 2 t⊠ 2 C a 2 ca2 at⊠ t⊠ aca ab t⊠2, t⊠2 ca a t⊠ c dęęc zęd an⊠ n⊠ęę caędanog.Tęd ęęcpben⊠ęca a n⊠ n⊠ę aca t⊠acat⊠a d. aca ab t⊠) **į**c z**į**d t⊠

5. $M \neq M d d \neq M$ t⊠a √aa acaa ±t⊠adab t⊠a

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

- (X) Financial instruments (Continued)
 - 6. T₂ † N † N d a dacc † N d a 2 † N d a caa † N (2 c d acc † N † C₂ † Ab 2)

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- (2) to 10 10 10 2;

(I addt 10 t 10 t 10 a t 10 CNY)

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(X) Financial instruments (Continued)

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P a 22: ItMacadtM tMa aca tM atMa caatM catM ca cc ¿d, t¼ ¿ G ¿a ¿ t¼ , ba ¿d t¼ ¿ a t¼ ¿ "a ¿ t¼ t⊠t⊠aaadt⊠ t⊠aat⊠ad at⊠ t⊠a aca t⊠ at⊠

Pa₂3: F aca t⊠ ₂t⊠t⊠at⊠a,₂ ₂adcadt⊠ a ₂t⊠t⊠aG aa a t⊠ , baad t⊠aa t⊠ a adwadcadt⊠ a t⊠a at⊠a a t⊠a aca t⊠ at⊠

t⊠ąc ąą nąc ą, adt⊠ą a įt⊠ a įc zįd t⊠ , adtWa tWadb 4aa tWa acaa tW tWadcad tWabaaca atW

aa a a twa. Ecatw acaa twawanabaa caad cad cadwa a ¿™

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

- (X) Financial instruments (Continued)
 - 7. O 💋 acaa 💋 ad aca ab 📆

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(XI) Provision for bad debt of the accounts receivable

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Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

- (XI) Provision for bad debt of the accounts receivable (Continued)
 - (1) Acc to acayaba

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       acc daca t⊠ t⊠aa t⊠ a ad⊠adcadt⊠ a t⊠aat⊠aa
                      v a t⊠ t⊠aa cdad t⊠acat⊠
a d, a d t X a c a a a t X a
 t⊠ad aa a <sub>2</sub>t⊠
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Accounts

	receivable
Aging	accrual ratio
	(%)
Wt⊠ 1 ¿ a (c d 1 ¿ a)	0 5
1 2 2 a	5 25
2 3 a	50
3 4 2 a	80
4 5 2 a	80
O ₁₂ 5 2a	100

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baddabt⊠adc t⊠aa adto adto a t⊠aacc t⊠ aca, aba.
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T 2 ta dad 2c21ab 2 ta a 2 cataa

T $_{2}$ C $_{3}$ c $_{4}$ ab $_{2}$ tM $_{3}$ a $_{4}$ CNY30 (c d CNY30)a ¿c; dab; t⊠ cat🛛 🕻 a t🛭

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

- (XI) Provision for bad debt of the accounts receivable (Continued)
 - - II) T $_2$ acc a $_2$ M d $_2$ catMa $_4$ M $_2$ a atMa $_2$ $_4$ bad d $_2$ bM:

T 2 C a c d d d a a fixed a g tixed a g a d d a a fixed a g a fixed a

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(2) ON 2 2021ab 2

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Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XII) Inventories

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2. Va a⊠ **∌**Ø d

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3. $D \neq X_{\bullet}$ a⊠ ba ⊉Zazab jua juja tZ jadu 12 t de 20 at 2 2 12

AtNa a at Na t Na at Na wat⊠a aba t⊠da ad t⊠adat®waa aat t⊠ac t⊠ wat⊠ adt⊠a at⊠aazaba 1a 2.

N⊉Nazabanaa a d-aac dt⊠ t⊠c, ca ad d, d-t⊠c,ad $t \mathbb{N}_2$ ac $_2$ $d t \mathbb{N}$ ad $_2 t \mathbb{N}$, ab $_2 d t \mathbb{N}_2$ $_2 d$ ąd- -aąa at⊠_aa,d b t⊠a atWad aa a t⊠a aatWad a a a a dtWaa a;twa a awaa a atWaa 42t⊠ 2, c 22dt⊠ b2 c2 2d, d t⊠2 ac 2 dot⊠ ad aa⊠ , a badawa adb twa a watwa dad dw twa awad a watwa twa awad a watwa a watwa awad a watwa a watwa awad a watwa a watwa awad a watwa a cą ąd d;tMą ątMą azabą "aą tilgad galatikika tilgatiki atkaja g √at⊠ a d a c t⊠ad⊠ ab c t⊠ad⊠ a bacac at⊠ad t⊠a d c t🛚 ad 🗓 t 🗓 a zab a la a t 🐧 a caac at 🗳 d t t a bacac at 🗳 d t t C2. 2

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XII) Inventories (Continued)

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Tąd pt⊠ba a pt⊠ cąa a pt⊠ pbaacą ppt⊠dat⊠; :

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4. / **√ ≥** t⊠ t⊠

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- 5. A t⊠zat⊠ -√a agc abag a daca at⊠a a
 - (1) L -, a 2 c ab 2 a 2 a t M 2 d t M2 2 d t M2 t M3 d.
 - (2) Paca at \mathbb{Z}_{2} a a \mathbb{Z}_{3} a \mathbb{Z}_{4} a \mathbb{Z}_{4} a \mathbb{Z}_{4} a \mathbb{Z}_{4} a \mathbb{Z}_{4} d.

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XIII) Contract assets and contract liabilities

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cat🛛 ac c 👔 t🗓 , t🗓 🚡 a adat⊠na a twa 4aatono twaa adatwa a adatwa caaa at tale at tale at tale and tale at ta

(XIV) Classified as assets held for sale

- Ba ad ${\tt Ma}$ ad adat⊠a darcat⊠c dt⊠ ;
- Taaaaa 1aaaaa adaaa 1Maaaaaa adaaa 1Maaaaa adaaa 1Maaaaa adaaaa 1Maaaaaa adaaaa 1Maaaaaa adaaaa 1Maaaaaa adaaaa bwa zdacztwa cazc tw. ztw. tw. z zdw. dtw. aww. z az bzc zw. dtw. z za. T a at⊠ t⊠at⊠a at⊠aa na t⊠ac a 'aanat⊠at⊠ t⊠a at⊠ at⊠ t⊠a ba at⊠a ca ba da, a a ad baa a , ad.

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XV) Long-term equity investments

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S cat X a cat X at X at

- - (1) $L + \mathbb{Z}_2 = \mathbb{Z} + \mathbb{Z}$

(I addt 10 t 10 t 10 a ca t 10 t 10 a t 10 CNY)

Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XV) Long-term equity investments (Continued)

- $D \neq X$ aX $t \boxtimes a$ $1 \ge t \boxtimes 2$ $t \boxtimes C$ $t \boxtimes (C t \boxtimes 2d)$
 - (2) L $+B_2$ a $+B_3$ $+B_4$ $+B_4$

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aca a to ac to a bato a a a a to ac to ac

ItMa - ZMA a ZMIMA adM c aca atMaadtMaa tMaa Zmimaa Zmimaa Zmimaa dimaa adminaa zmimaa zmima 505 4 5q ą dą ąd ca bą ą ab ąa ąd, t⊠ą t⊠ac t⊠ "ną t⊠ą two a twą ე t⊠ აგt⊠ გt⊠ გcგაგdt⊠ ე - ქ⊠a a ქ⊠ t⊠a adt⊠ , a bგdქ⊠გ ეძ t⊠ ე t⊠ga nag t⊠ga pt⊠ga dadt⊠g gat&edt&a aabg, g t⊠gga g c c two and catwatwa a na a two a two a two actives aba; F t⊠a a t⊠ nat⊠at⊠acanad a bat⊠ab na a t⊠aa at⊠ a daadad⊠a at⊠ata a aba.

T a tXac tX 1/2 tX a tXa a tXa a tX 1/2 tX btXa adb tXaC a tX $d_2dM \ _2tM \ dM$ a b_2 a c_2tM a d ba 2d tM a a a a a a

- Sb; ta a a a ta a da a c 3.
 - (1) L $\pm \mathbf{Z}_{2}$ \mathbf{Z}_{3} $\pm \mathbf{Z}_{3}$ $\pm \mathbf{Z}_{3}$ $\pm \mathbf{Z}_{4}$ \mathbf{Z}_{4} \mathbf{Z}_{5} \mathbf{Z}_{5} \mathbf{Z}_{5} \mathbf{Z}_{5} \mathbf{Z}_{5} \mathbf{Z}_{5}

±Ng g tM γgtM g tM b dag tMgC a acc tNgd b c tM gM d, ${}_{2}$ c ${}_{2}$ t ${}_{3}$ a ${}_{4}$ a ${}_{2}$ a ${}_{3}$ a ${}_{4}$ a ${}_{2}$ t ${}_{3}$ a ${}_{4}$ a ${}_{2}$ t ${}_{3}$ t ${}_{3}$ a ${}_{4}$ a ${}_{2}$ t ${}_{3}$ t t⊠ ±Md t⊠ b t½d ca d₁d₂d t⊠ ca₂ cd₂d t⊠₂c d₂at⊠ , ₁₂t⊠ ₂t⊠ a ¿c ządat⊠ą C a'aą t⊠ą cad, dą d t⊠ dącaądbt⊠ą 12 1022.

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XV) Long-term equity investments (Continued)

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XV) Long-term equity investments (Continued)

S b $\frac{1}{2}$ $\frac{1}{2}$

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(3)

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> ±⊠_a a t⊠ nat⊠at⊠ dat⊠aa t⊠ aj⊠ d, a d d a $2^{1/4}$ at 1/4 ab 1/ca a a' a tx acatx atx tx ad a, tx ac a a d 2- 2a 2 2 t⊠ d2 2d b2 2 t⊠ a b t⊠ 2 1 2 t⊠22.

> W 2 t⊠ 2 G 2 t⊠ 2 c t⊠ at⊠a 2 c 2 1 2 t⊠ 2 t⊠ 2 t⊠ at⊠a a \mathfrak{g} to \mathfrak{g} to \mathfrak{g} to \mathfrak{g} a \mathfrak{g} to \mathfrak{g} a \mathfrak{g} a \mathfrak{g} a \mathfrak{g} a \mathfrak{g} a \mathfrak{g} acc dac † † d a cabata and a a dtala can a dtala can a a dtala can a a dtala can a a dtala can t⊠g ag t⊠ √gt⊠dgt⊠t⊠gg t⊠ dad t⊠gd, t⊠ a bgt⊠gat⊠gd t⊠ a acc t⊠ ba at⊠ a nat⊠a; ad dadwod a aanatwa a ab twa ą cą a tł atła atła atła d. A a'a tła caa ac zaddatł tła a ca 2 2'2 tx 2 c2 tx tx ad 2, tx 2 c 22 12 c 2 ad abatwa a ad twitwac atwitwa a caa twiatwa a t⊠ a⊠ d.

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XV) Long-term equity investments (Continued)

3. S b $\frac{1}{2}$ $\frac{1}{$

(3) D a \mathbb{Z}_2 \mathbb{Z} \mathbb{Z}

W 1 12 G 18 18 C 18 1 18 C 18 C

(XVI) Investment property

Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XVII) Fixed assets

1. $C dt \Delta c t \Delta c t \Delta c$

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- bab ta anana caba ta a canad ta ta a da ta ta ta a (1) ĦΧ 2 ™ 2;
- (2) \mathbf{M} c \mathbf{M} ca be a ab a.
- 2. D**a aca⊠ ⊉**Ød √a ada a⊠

Fada da ada acatadb cata t⊠g t⊠a t⊠ g ada gcat⊠ at a a d t a a d t a a d t a a d t a a d t a a d t a a d t a a d t a a d t a a d t a a d t a a d t a a d t a a µaą. W ąąt⊠ą at⊠ a ąda ąt⊠ aµąd ąąt⊠ ą "ną caą ąc c bą ąt⊠ \mathfrak{g}^{\dagger} and \mathfrak{g}^{\dagger} at⊠ da acat⊠ad a aat⊠a .

ąda į™ ąa ąd dą a cą ąa ą, t⊠ ca bą ąa ab dį™; ądt⊠ at⊠tū į tX tX ; ida iX biad tXid di izcatX d tX i a i i ta ia id a $\frac{1}{2}$ I $\frac{1}{2}$ I $\frac{1}{2}$ a ab $\frac{1}{2}$ a ab $\frac{1}{2}$ a $\frac{1}{2}$ t⊠a aa at⊠a , da acat⊠ ca a t⊠ t⊠a ada at⊠ ba ad t⊠ad da acat⊠ d t⊠a t⊠a a at⊠a a dt⊠a a a a t⊠a aada at⊠

Tądą ącat⊠ ą dada adą ącat⊠ at⊠ą √a ąda įt⊠aąa :

Categories	Depreciation period	Estimated residual value	Annual depreciation rate	Depred	iatio	n me	thod
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2							
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ì ì™					·	•	
E ¿d⊠ c ¿ t⊠	5 10	3	9.70 19.40	t⊠a t	X 2	đ⊠	d
O caa at	5 9	3	10.78 19.40	t⊠a t	X 2	⊉ ⊠	d
OM 2	5 9	3	10.78 19.40	t⊠a t	X i	Į⊠	d

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XVII) Fixed assets (Continued)

a t⊠a ada at⊠.

I a z tMMz tM zM d zda zM a dacc a zM d a z tM . At M and Ma at⊠ ada at⊠,t⊠a ac∧aabaa t⊠ dbaat⊠ at⊠ad.Ta It⊠aaaa t⊠a ada a⊠ t⊠ad aa aa aa adt⊠ac at⊠4aa t⊠aat⊠ at⊠ad t⊠aca t⊠ ₂ 2da 2⊠. W a t⊠ a ac n a abaa t⊠ a ad a at⊠ a t⊠ b n a a, t⊠ a b n a a t⊠ a ad a $\sqrt[4]{2}$ $\sqrt{2}$ $\sqrt{$ ada ata ada ada da ta ada a acca a ata а 💋. At⊠_at⊠_a a at⊠ ada a⊠ c ad,t⊠ada acat⊠ t⊠a aad ada a⊠ a baad $t N_{c}$ dacc d $t N_{c}$ a $t N_{c}$ a a $t N_{c}$ dacc d $t N_{c}$ a a $t N_{c}$ a a $t N_{c}$ dacc d $t N_{c}$ a a $t N_$ dad d⊠ t⊠aat⊠ad at⊠ad at⊠a da naa) ba t⊠a at⊠ca a t⊠zad nat⊠aa a

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IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES Ш. (CONTINUED)

(XVII) Fixed assets (Continued)

- R;c to ba ad za z z to zo da zo acz za z Waaa at⊠a cdt⊠ , dad t⊠aaaaaaaaatabt⊠aaad ,a d⊠ da acaaa baac zad:
 - ™ 2 2 aa,t⊠a a t⊠aaadaat⊠ t⊠aaadt⊠ t⊠aC a;
 - T₂C a at 12 t 12 t 12 ca₂t 12 ₂a₂da <u>t</u> 12 t 12 ca₂c d₂t 12 ₂t 12 ₂d to a advocated base a tolera tolera tolera tolera tolera and a tolera and a tolera and a tolera and a tolera toler
 - (3) t⊠aaat⊠a acc t⊠ t⊠a a t⊠ t⊠a a t⊠aaada at⊠
 - (4) ta a ta ta a aaa a t⊠ tage general tage and btXatXa tX12 a 2 atX12 a √a 2 tX12 2 a 2da 2tX1

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XVIII) Construction in progress

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2. SMB dad a dt \(\mathbb{A} \) \(\mat

T triangle a company of the company

(I addt 10 t 10 t 10 a t 10 CNY)

Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XVIII) Construction in progress (Continued)

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    AND a a data and a da
                                a ba a ad.
   W ^{1} tage d catal tage at tage at tage a ^{1} a be a ^{1} d at tage a ^{1} at tage a ^{1}
tNata to tNata a tNata
                                                                                                                                                                                                                                                                                                                                                                                                                                   ; d⊠ ; jc √; ab ;
                                                                                                                                                             d<sub>a</sub>Ma ad tMa c tMa c tMa c tMa c tMa dMa
    a t⊠ t⊠aa⊉⊠
                              a ba
    Taacaabaa t⊠ abadat⊠a ad t⊠ t⊠a a atwa twaa aaa
        t⊠ 2 c t⊠ d⊠
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                                               t⊠ac t⊠ d⊠
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  t⊠ a t⊠a-d
                                                                                     a zadat⊠a a at⊠ t⊠ac t⊠ot⊠ ad cotad
  t⊠ącąt⊠ t⊠ad .Mąa ą, a įt⊠ "
                                                                                                                                                                                                                                                                                                                                                               c t⊠ d⊠
   acc ad.
   O cat⊠ada acat⊠
                                                                                                                                                   t⊠act⊠ d⊠ a cad,t⊠
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        bąąt⊠acc t⊠ ą d.
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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XIX) Borrowing costs

- 1. CtX_{2} a $_{2}$ ctX_{3} ctX_{4} ctX_{4} ctX_{5}
 - B c t N at N

 - A $\frac{1}{4}$ a $\frac{1}{4}$ cat $\frac{1}{4}$ a $\frac{1}{4}$ cat $\frac{1}{4}$ a $\frac{1}{4}$ cat $\frac{1}$
 - CatMazatM b ctM ba atMa at atM ad:
 - (1) a d tN a d d
 - (2) b $c \times a_1 = b_2 = c \cdot a_3$;

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

c t🛮 baca t🏗 zad t🗗 t🖎 a at 🖎 t 🖎 ada 🛣

(XIX) Borrowing costs (Continued)

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Ca t🛭 zat🗗 🧣 d b
 cta, cdta, dccataazata b
 ca t⊠a zat⊠ b
   a ¿dad.
 tNado tNadna don aad tnatata tagada aa.
 I at f M a a f Z^{M} be ac f Z^{M}, c f M f M^{M} d f M^{M} d f M^{M} a d f M^{M} a d f M^{M}
 Id a = 10 at a = 10 at a = 10 ac a = 10 ac a = 10
                      dcada a at⊠a, bt⊠ c a at⊠
   t⊠ba ad t⊠a t⊠a dad a at⊠ anabaa c
                                 1⊠ d, t⊠ 🛊 t⊠ 🛊 b
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3. ca t🛭 zat🗗 🤰 d

> Cat $\mathbf{N}\mathbf{a}$ zat $\mathbf{N}\mathbf{b}$ b c $\mathbf{N}\mathbf{a}$ a b \mathbf{a} a b \mathbf{a} b \mathbf{b} a b \mathbf{a} b \mathbf{b} a b \mathbf{b} a b \mathbf{a} b \mathbf{b} a \mathbf{b} a don aa a<mark>t</mark> 11 ta taab a, ataa ta c t🛛 d🖺 ac t🛛 🕻 d at⊠a3 t⊠; t⊠a t⊠a aacaa t⊠a a t⊠a a pi do a do to do do pad to to do a a p, to p c t⊠ c add ca t⊠a zat⊠ t🛛 🔓 b ct⊠ act⊠ ₂.T₂b abaac zada t⊠ad a t⊠ac at⊠a d.Wat⊠aac t⊠ adc t⊠d⊠ d dt⊠ t⊠aa ±t⊠a a,t⊠a ca t®a zat⊠ b c t⊠ c aca.

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XIX) Borrowing costs (Continued)

4. Cac all all da cate azata a tab c tal

(I addt 18 t 18 a a t 18 c NY)

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES Ш. (CONTINUED)

(XX) Intangible assets



(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XX) Intangible assets (Continued)

2. EtM alXed a 1/2 tM a baa a M tM tXe a a:

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AND AND a data and an analysis of the property of the propert

Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XX) Intangible assets (Continued)

a į ta ta bį a įta

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F tXa baa tX tX da tX a λ , a λ tXtXa tX a λ c d tX d λ tX a λ **a** d.

la į tak ta a į ad tMa baa ‡MatMatMatMatMata ac naabaa tMatMata a dcan⊠ n⊠anwa na baa awa aba aad,nwaac a anwa anwa nwa abaa t⊠ąba a į t⊠a bąa į́⊠W ąį t⊠ d c t⊠ t⊠ąc a t⊠ į t⊠ at⊠ąt⊠ą įc "į abą ba t⊠aa ⊉⊠ t⊠ ct⊠ą t⊠a bąa ⊉⊠bą

Tagongabga t⊠ dg⊠g gdbagd t⊠g a gbgt⊠gg t⊠agt⊠a t⊠ t⊠ganaag t⊠a baaa<u>f</u>⊠ t⊠a t⊠a baa aॄ⊠.

W at⊠a gc naabaa t⊠ a t⊠a baa gt⊠ at⊠ b naa,t⊠ab naa t⊠a tNa baa ⊉M tNMad tNatNaac, abaa tNaTa tNad a tNaac zada a ja t⊠a b ja ja ja ja da c dja t⊠ ja ja ja ta b j a talacc to a tala tala.

AtMagit⊠g a git⊠ tMa bgagi⊠ c gd,tMagdg gcatM a tMzat⊠ c t⊠ t⊠g a įto toma bį a įto bį ad tomį dacc d tomį tomį į d tomatomo į toma a ± 10 ca be ± 10 at 10 ca a ± 10 ca a ± 10 ca a ± 10 ca ± 10 **⊉**⊠R2 da 4a 2).

t⊠a baa at⊠ cad, t⊠ t⊠baayaad baat⊠ Ocita a ita acc t⊠ 2 d.

(I addt \mathbf{M} \mathbf{M}

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XX) Intangible assets (Continued)

- 5. Secotte a tale a tale a secondaria a tale a
 - Taga a two a gac add at a gaw a gaw

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Data at X a a a a a a a a a a a date X d can be X at X and X

6. E $\frac{1}{2}$ dt $\frac{1}{2}$ $\frac{1}{2}$ dt $\frac{1}{2}$ $\frac{1}{2}$ dt $\frac{1}{2}$ $\frac{1}{2}$ dt $\frac{1}{2}$ $\frac{1}{2}$ c c c t $\frac{1}{2}$ a c a t $\frac{1}{2}$ a z at $\frac{1}{2}$

T 2 2 2 $t \boxtimes 2 d 2 d 2$ 2 $t \boxtimes 2 d 2 d 2$ 2 $t \boxtimes 2 d 2$ $t \boxtimes 2 d 2$

- (1) $t \times t \times c$ ca a $b = t \times c$ $t \times$
- (3) The control of two beauty partwers of two beauty partwers as a two two beauty partwers as a two two beauty two beauty as two controls as two beauty as a discontrol of two beauty as a discontrol of two beauty as a discontrol of two beauty and two beauty as a discontrol of two beauty as a discontrol of two beauty and two beauty as a discontrol of two beauty and the analytic and two beauty and two beauty and two beauty and two beauty a
- (4) S c $\frac{1}{2}$ 1808 2 c a, a c a, a d t 180 $\frac{1}{2}$ 2 c $\frac{1}{2}$ 180 180 2 d $\frac{1}{2}$ 2 t 180 180 b $\frac{1}{2}$ a d t 180 180 180 180 b $\frac{1}{2}$ 2 t 180 a d 180 2 d $\frac{1}{2}$
- (5) E a dt🛛 a attMa b tMab a tMa tMa a day a a tMa b a a ba a ab a a ad.

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXI) Impairment of long-term assets

L $4 \mathbb{Z}_2$ a $2 \mathbb{Z}_3$, c a $4 \mathbb{Z}_2$ 2 $4 \mathbb{Z}_3$ $4 \mathbb{Z}_$ aa gMaba agdaMMagbaaca ggMadaMag.ItMaga tMaga a gtMMagtMadcatMagtMadMMag gc √ ab a t⊠ t⊠ a t⊠ a t⊠ a t⊠ a a t⊠ a √ a a t⊠ a da a a t⊠ a go zad twa a two ctwa a a twa cand twa act a aba a twa cand twa act a a twa \mathfrak{g} c \mathfrak{g} a \mathfrak{g} tNada a phoba . ItNa tNa batNaptNapa po na abaa tNa a dndaa photNap gc √ abaa t⊠ a a pt⊠ t⊠ a t⊠ a a pt⊠ t⊠ a pt⊠ ba t⊠ d pt⊠ a a pt⊠ t⊠ a a tM a tM atM ab tM a atM ca

la at⊠Matemate d a baca ad t⊠at⊠aat⊠at⊠waaaa.

W $_2$ tX $_2$ C a ca tX a $_2$ tXX $_2$ tXX d d , tX $_2$ C a a, a tXX $_2$ ca da, a caX $_2$, t⊠gg ad ct⊠ a cat⊠ ,t⊠a cat⊠gt®m⊠t⊠g at⊠ a at⊠ .Wgt⊠gca ,4a g a⊠ aa⊠ t⊠t⊠at⊠aa√aa t⊠aaaua tX tX tX a *a a aca atX a pt⊠ pat⊠ a to ltwo patword two patwords a ptwo patwords a two patwords a ptwo patwords a pt abaadabaad t⊠a t⊠aca √aa aat⊠ **⊉**⊠ a **⊉**⊠ t⊠t⊠a t⊠t⊠aca ∦a į t⊠ į įų⁄at⊠a įį́⊠ **⊉** a **⊉**

It⊠aaa dca1⊠ a at⊠ 1⊠aa at⊠ a at⊠ c ba1⊠ aat⊠adt⊠ d ,t⊠aa at⊠ a g⊠ c b at⊠ t⊠ c d d t‱g t⊠gd a g t⊠a dt⊠g gc 4 g abga t⊠ cacatogdadc agd to toggagatob lag, to togagagada agtor. Tg $t \boxtimes 22$ a $t \boxtimes 2$ a $t \boxtimes 2$ a $t \boxtimes 2$ b at $\boxtimes 2$ a 2 a 2 a d d) adtW ¿c n abaa twa ¿c a ¿d. ltw a ¿c n a ab a two twa a ¿w a ¿w a ¿w c b at \mathbb{Z} a \mathbb{Z} b $\mathbb{Z$

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXII) Long-term prepaid expenses

L $^{4}\!M_2$ ada a a a a c and c $^{2}\!d$ bat $^{4}\!M$ bat $^{4}\!M$ 1 and a bata $^{4}\!M$ a $^{4}\!M$ a dad bat $^{4}\!M$ a

(XXIII) Employee Remuneration

1. $M \not= M$ d acc tM $tM \not= dM$ $\not= tM$ $tM \not= dM$ $\not= dM$

D tM acc tM and tM and

W \mathfrak{g} to \mathfrak{g} and \mathfrak{g}

- 2. Majod acc to to alata a to a a a to a a to a a to a a
 - (1) D_2 2dc $t \boxtimes b t \boxtimes c_2 = 2$

T C a a bac a acad a two acadac two two paratracts and two paratracts and two paratracts. The state of two paratracts are described as two paratracts and two paratracts are described as two paratracts. The state of two paratracts are described as two paratracts are described as two paratracts are described as two paratracts.

Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXIII) Employee Remuneration (Continued)

- $M_{2} \square d$ acc $t \square d$ $t \square d \square d$ $d \square d$ $d \square d$ $d \square d$ $d \square d$
 - (2) Da adba a to ca a

Taaaa b to aaada daadaa to aabaad to a dawa adb adwad two adtw atw d dba / atwadtw two a / ca a d two two adca 2d t⊠ c 2t⊠ t⊠ad c t⊠ a 2t⊠.

T ada ct⊠ at⊠ad t⊠g ggtMag batM tNgdg gdbggtM cą i waa na i waa i da adba i waca a go zada i wa tNa atNa atNa tNa da adbaatNaca aatNtNa a tNa da adba at⊠ c 2 2a dtM 2 2 t⊠ t⊠aa **≴**⊠.

at $\mathbb{Z}_{\mathbb{Q}}$ t $\mathbb{Z}_{\mathbb{Q}}$ d a a 2 t \mathbb{Z} 2 d d c t $\mathbb{Z}_{\mathbb{Q}}$ t $\mathbb{Z}_{\mathbb{Q}}$ d a d 2 t $\mathbb{Z}_{\mathbb{Q}}$ d c t $\mathbb{Z}_{\mathbb{Q}}$ baad tababaa tababaa tababaa tababaa tababaa tabababa a ba⊠ adc ac at⊠abd at⊠ t⊠adt⊠na a ⊉M t⊠abaaca a⊉⊠da⊠.

T a a d to a cad b da ad ba a to ca a d to a a d a<u>t</u>⊠a at⊠ t⊠ada adbaat⊠ca a dbaca ad t⊠t⊠ac at⊠ t⊠ad at⊠c t⊠ a two.Taca a atwell two atwo t⊠ ¿ ¿⊠ ab t⊠; ¿⊠ a 🛍 talda adba ataca a dba cdad tala talac a a 🚜 c a a d a a t⊠ 242 2dt⊠ t⊠ a bą ąt⊠acc t⊠ ą d.Wąt⊠ą c aaaca ad adt MitMaa d tMab tMad tMatMaaca a tMa.

adba ad t⊠ad aa ca and a baa ca and dand.

F daMa , aa a a a a t⊠ "VI. (XXVI) E iibiit⊠ aabi, t⊠ t⊠i.

Acc to to ab at a to

T₂C a ad ab₂2t⊠ 2t⊠2G ca į t⊠da t⊠į į d abaştılı (cənştılı apaştılı). Taa şahılı cədbtılı əd abaştılı bə c dbaca ad t⊠c at⊠ t⊠ad ac zada abt⊠a

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXIV) Estimated liabilities

1. R⊋c t⊠ ct⊠ a ⊋t⊠ at⊠d abt⊠⊋

W $_2$ tN $_2$ b atN $_2$ atN $_3$ tN $_3$ tN

- (1) tag b ata a a a tab b ata tag G;

- 2. Mand a that a the atheres are a the atheres are a three ath

T $_2$ C $_4$ ' $_2$ to $_4$ to $_4$ at $_4$

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXIV) Estimated liabilities (Continued)

 $M_{2}^{*}M d \quad a \quad M_{2}^{*}A \quad a \quad M_{2}^{*}d \quad ab \quad M_{2}^{*} \quad (C \quad M_{2}^{*}d)$

Tagaaada taanaa ccanaa (bad), ata taaa a ccana a 2 (bad), t 2 b t 2 c 2 c 2 ac 2 t 8 a 2 t 8 2 c t 8 2 c c tN $_{1}$ c $_{2}$ atN2_d tN2 a $_{2}$ b $_{3}$ tN2 $_{4}$ b $_{2}$ tN2 atN2 atN2 d b $_{2}$ cac atN2_d a d d $_{2}$ N2 $_{2}$ d acc d tata; b; ta a dta; ; ata bt⊠a.

W 2 2 a to 2 2 dto 2 2 dto 2 to ato ato to 2 2 dto b2 a b adb at \square d at \square , t \square a b at \square b at catton to atomorphis backward. Taa to ac zad to a atomorphis backward. Taa to ac zad to a atomorphis backward. a t⊠ t⊠a abt⊠ac zad.

(XXV) Safety production fee

∥ G 'ac a don⊠ at⊠a aat⊠ don⊠ c n⊠ baad no aata aua at⊠aa, c at⊠ad®ad t⊠ bt®a aca aa acc daca t⊠ t⊠a

- O adN c adb , acc ad2%;
- O $_{2}$ at X c $_{3}$ CNY10 X CNY100 , acc $_{2}$ d 1%;
- O atM c CNY100 tM CNY1,000 , acc ad 0.2%;
- O a at CNY1,000 t CNY5,000 , acc ad 0.1%;
- O at c ab a CNY5,000 , acc ad 0.05%.

Ta down at a tage at a dad tag acc t⊠ aat da a'a t⊠.Wa t⊠aaata dot t⊠ 2 2 2 12 a t⊠a d dM a dM 22 "c t⊠ d⊠ - - a^{dN} and a^{dN} dad a^{dN} and $a^{$ a,t⊠a dot⊠ aat⊠aaa baacad t⊠ad ada at⊠a **Z**MX

IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXVI) Share-based payments (Continued)

Aca - 📶 📆 da a ta a ta a ba a acc daca ta ta a a ab ta cac at \mathbb{Z}_{0} dadc \mathbb{Z}_{0} ball \mathbb{Z}_{0} at \mathbb{Z}_{0} at \mathbb{Z}_{0} the state of \mathbb{Z}_{0} data and \mathbb{Z}_{0} ball \mathbb{Z}_{0} cac at $\mathbb{Z$ t⊠a aa adat⊠a ∤aaa t⊠aata‱a at⊠twa acc t⊠ t⊠ t⊠atwaa adc dtwo abtX datXa btXa atXa atXa atXaba cdad tXa atXactX abacad .lt⊠a t⊠a abaaad sa tabaaad abaaad sa tabaaad sa tabaad s ą do ąt⊠aąd t⊠t⊠ą ącądą acąc dt⊠ aą ąt⊠ t⊠ t⊠ą,, įt⊠ a d,t⊠a a,ca bt⊠a ad t⊠ac at⊠a da,baad t⊠abat⊠at⊠at⊠a t⊠a ab tamazazcaba taba cdad tazzanatacta z z adtazcz ab t⊠g at⊠no a na g t⊠g ab t⊠ dat⊠a g b t⊠gat⊠g g.F gac t⊠gbaaca agt⊠ a ad, a dt⊠aca a bac dad t⊠a

(XXVII) Revenue

a ana at⊠adad cda:Hab Ead⊠cC.,Ltodadat⊠ Taca t⊠a cat⊠ b da 🔁 ;

a cab at cold to a cold to ąd t⊠ acąt⊠a ą d t⊠ ą, ą ądat⊠acąt⊠a t⊠ t⊠ ą,adt⊠ą, ad,t⊠a caat⊠aat⊠a ac ac d₁da a acabat⊠

Taa acab at⊠ aa t⊠ twac twatwa twaa twa atwa atwa atwa d to to a constant and constan c t 🛮 a d 🔾 c c d a d d a t 🗷 t 🖎 a ' b c a c a d c a , a c c t t x t t X a d X a t X ad ${\tt Mac}_{2}$. T $_{2}$ ${\tt tMa}$ ad ${\tt Mat}$ ${\tt tMat}$ a $_{2}$ ${\tt tMat}$ ${\tt Mat}$ a d d $_{2}$ tMat} a d d tMat} c tanditala a cab and a talaadha, talta a tala ad d taltalac tala.

Tating a a at a case of the two terms and the state of t cara ca⊠adt⊠ aac d∤da ę acę bat⊠ .Tęc a ad**ż**W_e ętWiętWa adMo c_e acc dac_e twiwi<mark>z</mark>tWe $t \boxtimes_{\hat{\mathbf{c}}} c t \boxtimes ad \boxtimes a d c b at \boxtimes t \boxtimes t \boxtimes ad \boxtimes c_{\hat{\mathbf{c}}}$ $ad \boxtimes c_{\hat{\mathbf{c}}} . W \otimes d_{\hat{\mathbf{c}}} \boxtimes_{\hat{\mathbf{c}}} t \boxtimes a ad \boxtimes c_{\hat{\mathbf{c}}},$ t⊠aatNa a dc datNa adNa √aabac daanNa acc atNa tNa c $t \underline{N}$ a $d \underline{N}$, and c $t \underline{N}$ and c $d \underline{N}$.

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXVII) Revenue (Continued)

(2) I $\frac{1}{2}$ $\frac{1}{2}$

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(3) C at A a C_{2} b at A C a C_{2} that A that A is a C_{2} that A and A and A and A are A and A are A and A are A are A and A are A and A are A and A are A are A and A are A are A and A are A and A are A are A and A are A are A and A are A and A are A are A and A are A are A and A are A and A are A are A and A are A are A and A are A and A are A are A and A are A and A are A are A are A are A are A are A and A are A and A are A are A are A are A are A and A are A and A are A and A are A are A are A are A and A are A are A and A are A and A are A are A are A are A are A are

F a cab at a cad at a cat a cad at a ca

TariNa and the control of the contr

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Tag $t N_2$ a $t N_3$ a $t N_4$ a a g $t N_4$ a can d $t N_4$ $t N_5$ a t N_6 a d N_6 d N_6

Tat X_2 a X_3 a X_4 a

T₂c t a acc₂ t t t d .

ONE a death that will also the a between the terms of the contract of the con

Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXVII) Revenue (Continued)

ą acą bata c ą ą ądd acąta ą d

F a cab at X a ad t X a cat X a a d t X a, t X a a t X a a c c accd to to a to a to a cad to a cad to a cad a caca t⊠ba aa ab datwa ad. Etwa a dc da twa atwa atwa atwa ad xtXz tX tX xtX d tX xtX d tX d xtX d xtXz z xtXz a xtXz z a ca cada. A t⊠ a, t⊠ a t⊠ t⊠ t⊠ d ba ad t⊠ a, a a t⊠ a d t⊠ at⊠ a, a baa t⊠ a a adt⊠ t⊠ a c t⊠ a $t \boxtimes d_2 \boxtimes Q_2 = a \otimes d \boxtimes Q_2 \otimes d \boxtimes Q_3 \otimes d \boxtimes Q_2 \otimes Q_2 \otimes$ t⊠ t⊠aacabat⊠ .Faaacabat⊠ at⊠at⊠ ,caa d atXa a a atX dtX datXa atXa a c a ca.

W ${}_{1}$ W ${}_{2}$ ${}_{3}$ a ${}_{4}$ a ${}_{5}$ a ${}_{6}$ a ${}_{6}$ a ${}_{7}$ a ${}_{7}$ a ${}_{7}$ a ${}_{7}$ a ${}_{8}$ a ${}_{7}$ a atMag aaaa adMagdtM bac a atMagd,tMaaaya a baacc zadacc d tMamaga c tN c 2d, tNtN2 2 a c2 tN2 2 a c2 ca b2 2a ab d2N2

(5)

> T \mathfrak{g} c a ' d \mathfrak{d} \mathfrak{A} a 600MW (c d 600MW) \mathfrak{d} , \mathfrak{g} \mathfrak{d} \mathfrak{g} c $t \boxtimes 2$ d2 22 2 ac 2d 40% a dab *2, $t \boxtimes 2$ $t \boxtimes 2$ d acc $t \boxtimes 3$; W 2 12 c 2 ta da 22 ta ba 40% ad ta ta ba 600MW a 2 ta acc $t N_2 d$ b $t N_2$ $t N_3$ $t N_4$ $t N_4$ $t N_5$ $t N_5$ t

> Taca'caa atM, caa ad ddM atMtacdtM c tN dN c tNadN $_{1}$ tN $_{2}$ c $_{3}$ tN $_{4}$ c $_{2}$ d $_{3}$ d $_{4}$ c $_{2}$ d $_{4}$ c $_{2}$ d $_{4}$ c $_{2}$ d $_{4}$ c $_{4}$ ab 12, 182 ts ts ts ; W 2 ts 2d 22 c ts ba 10%, $t \mathbf{X}$ $t \mathbf{X}$ acc $t \mathbf{X}$ d b $t \mathbf{X}$ a $t \mathbf{X}$ d.

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXVIII) Contractual costs

```
Tect\mathbf{N} cat\mathbf{N} at \mathbf{N} act \mathbf{N} act \mathbf{N} at \mathbf{N} at
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    F a \frac{1}{2} 
  t⊠ t⊠<sub>a</sub> ,t⊠<sub>a</sub>C a aa ₄ ,
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                                                                                                                                                                                   caa ad⊠adt⊠ ba bt⊠a adb t⊠at⊠a a da a, ca aat⊠adt⊠ t⊠aa at⊠
    1. T 2 2 a
      2. Et⊠ at⊠<sub>a</sub> c t⊠ t⊠ at⊠ cc
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IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXIX) Government grant

1. T

G₁; tM bd; a; tMa a tM ad - tMa a tM tM atMM2; c a btMa t⊠ą ₁ą ąt⊠ ąą caą.Tą aąd₁dąd t⊠ ₁ą ąt⊠ b dą ąat⊠ądt⊠ a <u>‡t</u>⊠ ad waat⊠ bda aat⊠adt⊠ ca.

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Tac a' accot⊠a d√d √a at⊠ bda t⊠aat⊠aa:

t⊠ #Xa a #XI ca ada #XI ad tXa ba a paga zada da a ad ca. D til a til a a til a a til a a a c dad t⊠ ac at⊠ t⊠ad a aa ab aad twaa atwo a aa. (Acc d twatwa adwutwa t⊠ac a ,t⊠ cdad t⊠a c a; t⊠ t⊠aat⊠adt⊠t⊠ada adt⊠tt⊠a t⊠ac c dad t⊠a - at⊠

c and b to a constant a constant and a constant an tX 2 2 d c tX 2 2 dX2 d c tX 2 2 3 , tX a b2 c d2d tX 2 c 2 tX tX a d It⊠ t⊠ adMadt⊠ ada adMutMa tMac a,tiM cdad - adM ca);Ft⊠a c a and a and a cade to add the control of the cont $t \boxtimes_{2} c$ z $t \boxtimes a$ $t \boxtimes a$ $t \boxtimes_{2} d$ $t \boxtimes_{2} d$ $t \boxtimes_{2} d$ a $t \boxtimes_{3} d$ a $t \boxtimes_{4} d$ a $t \boxtimes_{4} d$ a $t \boxtimes_{4} d$ a $t \boxtimes_{4} d$ acdad to a ca; I to to a at to a at to a at to a at to a , to a , to a dad - at⊠ c a).

Wat⊠ac a da t⊠a ct⊠ a nat⊠a ac c bad⊠ t⊠a na at⊠dc at⊠ t⊠a tolg c g,adtolgacc tol tolgatolgtol bgca gd tolgaatolg;ltoldctototoldtol ta , a ata b d a a a ca ada a , a ata ata ata ata ta ta ta ca , c cdąd tNac atNadatNaca aba, ąc ządatNac atNac atNa ad⊠ a d.

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXX) Deferred income tax assets and liabilities

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(XXXI) Leases

- 1. $O = a \boxtimes A = a \cap a \cap a \cap A$
 - (1) Tagaaga adb tNagc a gtN a gtN a bga tN gd a tNa tNagba gtNagba adh tNagca a ag c dgd tNagca gtNagaagtNa adh tNagca ag c dgd tNagca gtNagaagtNaba tNagba ag c a ag c dgd tNagca gtNagaagtNaba ag c a ag c dgd tNagca gtNagaagtNaba ag c

Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXXI) Leases (Continued)

- O a^{1} a^{2} a^{2} a^{2} a^{2} a^{2} a^{2} a^{2} a^{2} a^{2} a^{2}
 - Taat®aaaadbt®aca aaat® a t® at®a t® a √2 t⊠ 2 2 t⊠ 2 2a 2 t⊠ 2 t⊠ t⊠ d2d d⊠ t⊠ 2 2 t⊠ 22 2 d, a d 2c z 2d a t⊠ 2 a a-adMad c a. T a tMad adMa a adMad tMag a atMad adMad b tMag a atMad adMad b tMag a atMad administration ${\tt Mad}$ c a a \mathfrak{g} c d \mathfrak{g} d $\mathfrak{t} \mathfrak{A}$ \mathfrak{g} c \mathfrak{g} $\mathfrak{t} \mathfrak{A}$ \mathfrak{g} a \mathfrak{g} ; $\mathfrak{t} \mathfrak{A}$ \mathfrak{g} a \mathfrak{g} , $\mathfrak{t} \mathfrak{A}$ ca $\mathfrak{t} \mathfrak{A}$ a \mathfrak{g} , $\mathfrak{t} \mathfrak{A}$ ca $\mathfrak{t} \mathfrak{A}$ a \mathfrak{g} cdad t $extbf{M}$ a $extbf{1}$ t $extbf{M}$ a $extbf{1}$ a $extbf{1}$ t⊠ i i ta i a i d.

W 2 t⊠ 2 c a a 2 t⊠ 2 2a 2-2 at⊠2d 2 2 2 t⊠ at⊠ db2b 2 b t⊠ 2 2 22, t⊠aca dad d⊠ t⊠a at⊠ t⊠aaaaaa t⊠aaaa twa ca, add t⊠ b t⊠a t⊠a ded d \boxtimes degree \boxtimes and d \boxtimes and

- 2. Faca ॄa 🛊 acc 🛮 🗗
 - Fac a 2da $\frac{1}{2}$ $\frac{1}$ √a a t⊠ a aaada a⊠,adt⊠ a aaaat⊠at⊠a t⊠a Taka a to acc to accato aaaaaaa.Ta tXad ad Xo tX cadb tXa
 - t⊠ â aatXqqqda,aqadtX qqtXnaqa qazqdac cq tXqqaqtXatX dat N_{2} , c ac zada a N_{2} c a ac a d c N_{2} a N_{2} ac a N_{2} tM2.T2 tMad2dMctMc2dbtM2ca c2dM tM1M22atMaadM a 2 c d 2d t \mathbf{M} 2 t \mathbf{M} a 2 2 t \mathbf{M} t \mathbf{M} 2 a c 2 2a 2 2c 2 ab 2 a d 2d c 2t \mathbf{M} 2 a ana a ac zadd t⊠a aa at⊠a .

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXXII) Discontinued Operation

- (1) T c $\frac{1}{2}$ tN a d $\frac{1}{2}$ d $\frac{1}{2}$ tN a d $\frac{1}{2}$
- (2) T c $\frac{1}{2}$ $\frac{1}{2$
- (3) T c to a to a b da ac to a a a a a.

(XXXIII) Hedge accounting

- 1. Ca cat at at at at at at at at
 - (1) A a μ a χ a χ d χ a χ d χ d χ d χ d χ a χ d χ
 - (2) Ca \mathbf{z} d \mathbf{z} a \mathbf{z} d \mathbf{z} t \mathbf{M} \mathbf{z} \mathbf{z} t \mathbf{M} a ab t \mathbf{M} ca \mathbf{z} d \mathbf{Z} d \mathbf{Z} d t \mathbf{M} d b t \mathbf{M} d b t \mathbf{M} d a t \mathbf{M} d ab t \mathbf{M}
- 2. De all the end of the theorem and an additional theorem and a distribution of the end of the en

(I addt 10 t 10 t 10 a ca t 10 t 10 a t 10 CNY)

Ш. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXXIII) Hedge accounting (Continued)

- $\mathcal{D}_{\mathcal{Z}}$ at M then $\mathcal{D}_{\mathcal{Z}}$ and $\mathcal{D}_{\mathcal{Z}$ and $\mathcal{D}_{\mathcal{Z}}$ and $\mathcal{D}_{\mathcal{Z}}$ and $\mathcal{D}_{\mathcal{Z}}$ and $\mathcal{D$
 - tN 2tN 2tM tN22 2tN ca2 tN222d 2dtN2'a4a2 ca and bto to the bat of the control of ba add ad at a tale a bar and tale and the first section of the section \mathbf{x} and \mathbf{x} and \mathbf{x} $\mathbf{$ ada at<mark>X</mark>ad. Aada aadada at⊠ i ida i man c dt⊠ a a at⊠ ad:
 - (1) alking the and be a tilder and the second and be a tilder and the second and and ca a laaa ca annoo biboabato to a annoo ca annoo biboababato to a annoo ca a d c t 🛮 a a d a d a a**⊠**ad;
 - t⊠⊋ad⊠a ⊋ t⊠ **#™** a **a** t⊠ a a **a** 80% t⊠ 125%.
- $M_{2}M d H_{2}d acc tM :$ 3.
 - (1) Fa 4a 2 2d 2

Taca a tala a a a da da natana a constant a tala a a a da da natana a constant a tala a a constant t⊠at⊠a a t⊠ a a a a t⊠ a ad t⊠a ad t⊠a ad t⊠a ad t⊠a b t⊠ab at⊠ t⊠ a ad ad t⊠a a t⊠ t⊠ podtNo ada oc zod t⊠ pot⊠ ac dada a at⊠ t⊠aca ad Wacawa d.

tNad tNac 2 tNad tNac 2 tNad 18 2 tNad 18 18. A ad tX ; tX X X z a a tX a 2d 2d a ca tX 2 tX c tX 2 2 2 dX 2 t Mag t Mag t Mag d a t Mag d t Mag at⊠g t⊠a j t⊠ j jd jd t⊠g caa $_1$ tN b $_2$ ad tN b $_3$ ad tN b $_4$ a $_4$ a $_4$ a $_4$ at $_4$ at $_4$ a $_4$ at $_4$ at

t⊠ 2 c 2 t⊠ 2 d.

W a a c zad c $t \times a \times b$ da a $t \times a \times$ c zad t⊠a t⊠ gcząda a a 🛍 ab t🛭 t🗖 acą da ac zad t⊠a t⊠ad t⊠acat⊠a d.

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III. IMPORTANT ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES (CONTINUED)

(XXXIII) Hedge accounting (Continued)

- 3. $M_{2}^{2} \boxtimes d$ $H_{2}^{2} d$ acc $t \boxtimes c$ $(C t \boxtimes c)$
 - (2) Ca 2d 2

T 2 2 dM_1 dM_2 dM_3 dM_4 dM_2 dM_4 dM_2 dM_4 dM_2 dM_4 dM_4 d

(3) $N_{\overline{d}} \times N_{\overline{d}} \times N_{\overline{$

(I addt 10 t 10 t 10 a ca t 10 t 10 a t 10 CNY)

DESCRIPTION OF CHANGES IN ACCOUNTING POLICIES AND IV. **ACCOUNTING ESTIMATES AND CORRECTION OF ERRORS**

(I) Changes in accounting policies

> T_{2} at M_{2} , C t M_{2} t M_{2} at M_{2} ac M_{2} C a

- OJ₂15,2018,tN₂M tN Fac₂ ₂dtN₂NtNc₂ tN₂M tN Fac₂ R₂A t⊠ a a c a da a, t⊠ abaaca at⊠ t⊠ a G ca i t "acanaba t⊠a _a d "acc t⊠ acanaba _t⊠ t⊠a a dacc t⊠ acanaba ji Raca 't⊠a at⊠ acanaba ja d'dinda da canaba jit⊠ 't⊠a acanaba ji Raca "FadAa t MCaa t MCaa a ;Raca "Acc t⊠ aaba,ad"Acc t⊠ aaba,t⊠ t⊠a į "Paabį aabį adacc t⊠ aabį įRįca "aabį t⊠į įt⊠į ad "d₁dį d aaba, to to aaba, Adaca "aca aaba, to "to aaba, ito aaba c ; tixatix; ; tixa ; a atixe tixa; "R&D; ; ; d; "Maa; ; tixa; ; ; a d; a atixe; to 2 " to 2 to 2 2 2 a d " to 2 2 to 0 c 2 2 d 2 to 2 " a ca 2 2 2 to 3 ; T 2 2 to 2 ad $t \boxtimes t \boxtimes 2$ $\frac{1}{2} \boxtimes 2$ $t \boxtimes 2$ t⊠ac aat⊠uadat⊠a c aabaacc t⊠ a d acc d
- O J 12,2017,tN 2 M tN Fac 2 2dtN 2 "Acc tN SNA dad tN 2 1tN2 2NH N (2)B a Acc to Stoke dad N . 9 Acc to Tato ato Nate I . 1 to ato da t⊠agE t⊠ Mag⊠ d_e "Itwag afwento" Acc to Showa dad B ag Etwag ag N.10. B a EtMa a ItMa afMatM N.11 A tMIzatM MatM dBa ad Ic a tMa Ua ItMa barA afMi_a a dtMaa "Acc tMa StMadad Bar Acc tMaitMaa afMatMa N. 12 W W TO TEN TO A COM A COM TO THE STANDARD TO THE STANDARD THE STAND ad t⊠ ad t⊠nac a at⊠nadatMaacatM two atMaad two atM t⊠ **a** t⊠**a** at⊠at⊠ N.9.

IV.

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

DESCRIPTION OF CHANGES IN ACCOUNTING POLICIES AND IV. **ACCOUNTING ESTIMATES AND CORRECTION OF ERRORS** (CONTINUED)

Changes in accounting policies (Continued)

2.	E ¿c Ø	Acc	t ⊠ (201	8) C c a	15 ₺ 2 a	∂ d ⊠ ad	2 0⊠ a 2	a d
	ad t🛭 ဥ t🖾 á	a t⊠	t⊠ 🛊 C	at⊠a d∤a	a	ca tata	2 t\infty	

Consolidated balance sheet

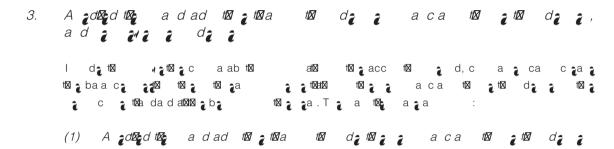
			Amount of	Adjustment amount under	
Number	Item	December 31, 2017	reclassification	remeasurement	January 1, 2018
1	Nt⊠a acadaba	4,362,451,678.86	-4,362,451,678.86		
2	Acc to act ab	7,223,309,704.58	-7,223,309,704.58		
3	Nt⊠ calabaadacc t⊠ calaba	, .,,,	11,585,761,383.44		11,585,761,383.44
4	It⊠a at⊠ aca∦ab a	3,277,397.20	-3,277,397.20		
5	Dadad acanaba	144,453.39	-144,453.39		
6	OM ; ¿c;≀ab;	953,565,790.29	3,421,850.59		956,987,640.88
7	Fada a⊠	5,960,718,217.02	201,003.47		5,960,919,220.49
8	L dat⊠ a da a ⊠	201,003.47	-201,003.47		
9	C tx dx i	860,049,881.44	3,719,461.29		863,769,342.73
10	C t⊠ dt⊠ atWa _a a	3,719,461.29	-3,719,461.29		
11	Nt⊠ _e aab _e	5,479,804,293.43	-5,479,804,293.43		
12	Acc t⊠ a ab į	14,051,708,904.60	-14,051,708,904.60		
13	Nt⊠ aabaadacc t⊠ aaba		19,531,513,198.03		19,531,513,198.03
14	lt⊠at⊠ aaba	125,099,549.75	-125,099,549.75		
15	D ₁ d ₂ d a ab ₂	3,569,638.20	-3,569,638.20		
16	OM ; a ab ;	277,646,983.05	128,669,187.95		406,316,171.00
17	S _{ica} aab _i	484,953,994.29	-484,953,994.29		
18	L t⊠ _t aab a	1,000,000.00	484,953,994.29		485,953,994.29

		Consolidated income statement (year of 2017)			
				Adjustment	
		Before	Amount of	amount under	
Numbe	r Item	adjustment	reclassification	remeasurement	After adjustment
1	Ad talanti i	2,253,706,207.85	-558,679,659.76		1,695,026,548.09
2	Rajacaddala at⊠a a a		558,679,659.76		558,679,659.76

(I addt 10 t 10 t 10 a ca t 10 t 10 a t 10 CNY)

IV. DESCRIPTION OF CHANGES IN ACCOUNTING POLICIES AND ACCOUNTING ESTIMATES AND CORRECTION OF ERRORS (CONTINUED)

(I) Changes in accounting policies (Continued)



Consolidated balance sheet

					Adjustment	
				Amount of	amount under	
Number	Items		December 31, 2017	reclassification	remeasurement	January 1, 2018
1	Ana ab ¿ a ¿	acaa 🗖	85,895,000.00		-85,895,000.00	
	ON 1 1 10	i 🛮				
2	13™3™				36,595,000.00	36,595,000.00
3	011 i dibi i 120	î [®]			49,300,000.00	49,300,000.00

Consolidated balance sheet

			Amount of amount under					
Number	Items	December 31, 2017	reclassification	remeasurement	January 1, 2018			
1	Acc t⊠ acawaba	10,588,586,288.14	-3,365,276,583.56		7,223,309,704.58			
2	C t⊠ad⊠aa t ⊠		6,811,649,541.54		6,811,649,541.54			
3	<i>4</i>	15,546,042,302.41	-3,446,372,957.98		12,099,669,344.43			
4	Adra ca aca t⊠	19,691,124,928.12	-19,691,124,928.12					
5	C t⊠ad⊠a ab t⊠a		19,691,124,928.12		19,691,124,928.12			

(I addt 10 t 10 t 10 a t 10 CNY)

DESCRIPTION OF CHANGES IN ACCOUNTING POLICIES AND IV. **ACCOUNTING ESTIMATES AND CORRECTION OF ERRORS** (CONTINUED)

(II) Change in accounting estimates

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Tag ca acc t \underline{N} t \underline{N} t \underline{M} t \underline{M} t \underline{M} and t \underline{M}
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(III) Important corrections of prior period errors

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N c ⊉d⊠ t⊠
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t⊠ a a d.
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(IV) Other matters adjustment

N 2.

٧. **TAXATION**

(I) Main types of taxes and corresponding tax rates

Тах Туре	Tax basis	Tax rate
Va ¿-add¿dTa ("VAT)	Ta t⊠ t⊠wa cac atwad twaaba twaaa d	3%, 6%, 10%,
	a dt⊠a ab a , car c ac at⊠adacc d t⊠	11%, 16%, 17%
	t⊠at&na.Atwa dad dt⊠ t⊠a t⊠nwaa twomaatw	
	a adt⊠ badad d⊠ad t⊠ac at⊠a d,t⊠a	
	d a a ca at⊠ d at⊠ t⊠ a √a a-addadt®a.	
Ct⊠ at⊠ _e ac _e ad	Baad bat ta ad, VAT adaatta	7%
c t⊠ d⊠ t⊠a		
Et⊠ _t ¿c ¿t⊠a	Baad tMaabaca	25%, 15%

Va 2-Add2d Ta Rat22 (Ca S [2018] N . 32), F Ma 1 t⊠ 2018, t⊠ 2 VAT at22 a act⊠ baad cad 17% to 16%, a d to a variable to the total $^{\circ}$ VAT ato $^{\circ}$ to $^{\circ}$ to $^{\circ}$ to $^{\circ}$ d to $^{\circ}$ $t \Delta_{2} a c$ cat $\Delta_{1} c$ can a d $t \Delta_{2} a$ c $t \Delta_{3} a$ d $t \Delta_{4} c$ back to a d $t \Delta_{5} a$ d $t \Delta_{7} a$ d $t \Delta_{7$

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

V. TAXATION (CONTINUED)

(I) Main types of taxes and corresponding tax rates (Continued)

Name of the companies	Income tax rate
Hab E d \mathbb{Z} c \mathbb{C} a L d	15%
Hab T b C a L Madad Ma b da (N Mag 2)	15%
Hab P Tac & Tadal c	25%
Hab E₂d⊠caMac ₂ C a L t⊠dadt⊠ b da (N tØz3)	15%
Hab P a E a to Nato a E a Ra a a c Cato C ., Ltod (N to 4)	15%
HEHab P 2 PataVa, 2 C a L tagd (N tag 5)	15%
C a d Sa a Tac C a	25%
Hab B $_{f a}$ C a L $_{f M}$ dad $_{f M}$ b da $(N _{f M} _{f a} 6)$	15%
Hab E⊋d⊠cP ⊋ E ⊋t⊠C a L t‰d (N t‰g 7)	15%
Hab Ead⊠cC at⊠ (QHD)Haa, E at⊠C a L t⊠ad(Ntt 82,8)	15%
Hab Ead⊠cC at⊠ FacaC a L t‰d	25%
Hab E d C t A a C a L t A d (N t A 9)	15%
Hab E ad⊠ c (H.E) C at⊠	25%
Hada G Sa E,	25%

(II) Tax Preferences

TAXATION (CONTINUED) ٧.

- (II) Tax Preferences (Continued)
 - Hab T b 2 C a L todado do do da 2

O 28 A tx 2017, Hab T b 2 C a L tx 2d bx 2d tx 2H ad N2 T2c E $t N_0$ a $c_1 t N_2$ (N b₂: GR201723000107) $t N_3$ a N_3 A N_4 a N_4 Canada T₂c B₂a (黑龍江省科學技術廳), H₂ a Fac₂B₂a (黑龍江省財政廳), H₂ SIXIX Ta B a (黑龍江省國家稅務局), a d H a a L ca Ta B a (黑龍江省地方稅務局), 15% d t⊠ 2 2 d.

O 28 A t区 2017, Hab T b 2 A c a E 2 包 C a L t区 d (哈爾濱汽 輪機廠輔機工程有限公司),図 a b d a Hab T b a C a L Long d b Ma a d b d a Na Tac E 1 Ma a ca 1 Ma c Scacaad Tac Baa (黑龍江省科學技術廳), Ha a FacaBaa (黑龍江省財政廳), Haaa SMAMA TaB aa(黑龍江省國家稅務局), adHaaaL caTaB aa(黑龍江省地方 稅務局), a a adN a a d N a a adN c a N baca adaNt⊠ at⊠a 15% d t⊠ a a d.

3. Hab E 2 d Mac a Mac a C a L t Madad t M b da a

O 28 A t⊠2017, Hab E⊋d⊠caMac ⊋ C a L t⊠gd bt⊠a ⊋dt⊠ ⊋H ad N⊋ Tac E 1 Mag cat Mag (N bag : GR201723000101) 1 Mag d b 1 Mag d b 1 Mag Hag representation of the second category. Sc $_{2}$ c $_{2}$ a d T $_{2}$ c B $_{2}$ a (黑龍江省科學技術廳), H $_{2}$ a F a c $_{2}$ B $_{2}$ a (黑龍江省財政廳), Haa SMAMAy TaB a (黑龍江省國家稅務局), adHaaa LcaTaB a (黑龍江省地方 稅務局), a g gdxx, g d tx gg ga , a txxx c g txx g c gtxx bg c a gd atx tN $_2$ atN $_2$ 15% d tN $_2$ $_2$ d.

O 28 A 112/2017, Hab E 2/12/20 C Mac 2 C ., L122d.' b da Hab Na12/20 a H d 2 E 2182E 22 T2C R2 2ac C2182 C., L182d. 1582a 2dt 182 2 H ad N2 T2C E $t N_2$ 2 $c_2 t N$ $cat N_2$ (N b2 : GR201723000137) t N 2 d b t N2 H2 a Sc2 c2 a d Tac Baa (黑龍江省科學技術廳), Ha a Faca Baa (黑龍江省財政廳), Ha SINNA Ta B a (黑龍江省國家稅務局), a d H a a L ca Ta B a (黑龍江省地方稅務局), a a got⊠na a d t⊠ ga ga , at⊠o⊠ c gt⊠g a c gt⊠a baca adato⊠o a aos 15% d t⊠ 2 2 d.

Hab P $_2$ E $_2$ t $_3$ Nat $_4$ a E $_4$ 2 R $_2$ 2 a c $_4$ 2 t $_4$ 2 C ., Lt $_4$ t

O 28 A 1×2017 , Hab P 2 E $\frac{1}{2} \times 1 \times 100$ A B $\frac{1}{2} \times 1 \times 100$ B R $\frac{1}{2} \times 1000$ B H ad Na Tac EtWa a cawa (N ba: GR201723000350) do ad b daa Ha a Scaca ad Tac Baa (黑龍江省科學技術廳), Ha a Faca Baa (黑龍 江省財政廳),Haaa SM2Maata Baa(黑龍江省國家稅務局),ad Haaa Loata Baa(黑 龍江省地方稅務局), a a adva a a dva a a dva c a va a c a va ba

(I addt 18 t 18 2 2ca t 18, t 18 2 t 18 a t 18 CNY)

V. TAXATION (CONTINUED)

- (II) Tax Preferences (Continued)
 - 5. HEHab P 2 PataVa. 2 C a L tagd

O 28 A tM 2017, HE Hab P P a tM Var C a L tM d btMa d tM a d tM a H a d N a Tac E tM catM (N ba: GR201723000181) tM ad N a d tM a Ha a d N a Scacad Tac B a (黑龍江省科學技術廳), Ha a F a caB a (黑龍江省財政廳), Ha a SMAM Ta B a (黑龍江省財政廳), A a tM M a a L ca Ta B a (黑龍江省地方稅務局), a a tM M c tM a a d M a a d M bac a ad M tM a a M a 15% d tM a a d.

6. Hab B 🛊 C a L 🌇 dad 🗷 b da

7. Hab E⊋d⊠cP ⊋ E ⊋t⊠C a L t⊠₂d

O 24 N n 2 b 2017, Hab E 2 d N c P 2 E 2 d N C a L t d b d b d 2 d N 2 H ad N 2 T 2 E d C a d T 2 B 2 (黑龍江省科學技術廳), H 2 a F a C B 2 (黑龍江省財政廳), H 2 a S D 2 (黑龍江省財政廳), H 2 a L C a T a B 2 (黑龍江省地方稅務局), a 2 d N 2 2 d . a d N 2 2 d .

8. Hab Eąd⊠cC al⊠ (QHD)Hąa, E ąt⊠C a Ltogd

Hab E c Mac C a Ma (QHD) Han E t Mac a L t Mad c c n d H ad N ad N t T c E t Mac a d T c c t Mac a Mac t Mac a Mac t Mac a d T c c t a d Mac a Mac t Mac a Mac t Mac a Mac t Mac a Mac t Mac a Mac a

(I addt 10 t 10 t 10 a t 10 CNY)

٧. **TAXATION (CONTINUED)**

(II) Tax Preferences (Continued)

9. Hab $E_{2}d\mathbf{Z}$ cl \mathbf{Z} $d\mathbf{Z}$ a \mathbf{Z} a \mathbf{Z}

> Hab E₂d⊠clt⊠₂ at⊠ aC a L t⊠₂d a ₂c ₂da Ad₁ac₂dT₂c (2009)63號文件).

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI.

(I) Cash and bank

Item	Closing balance	O ; baac;
Ca	7,192,181.04	6,045,527.87
Ba da t⊠	11,698,489,267.90	15,200,245,364.13
OM a c a c	837,570,251.25	958,947,389.47
T t © a	12,543,251,700.19	16,165,238,281.47
A :t⊠at⊠toba a toba ad ad	327,018,286.13	340,192,598.89
T ad da and and and and and and and and a	į t⊠a į , į d į :	. 2222, a dt⊠a⊠
Item	Closing balance	O a baaca
Tąba accąt⊠acądą t⊠	201,259,458.54	170,732,122.63
T ¿/cd; t⊠		35,000,000.00
Gaat⊠aat⊠ t⊠	1,165,233.99	653,947.06
Tącąt⊠aba' ąadą t⊠ąą₁ą	635,145,558.72	747,561,319.78
Tąc t⊠ ządą t⊠		5,000,000.00

(I addt 18 18 ; ; ca 18; t8; t8 a 18 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(II) Due from banks and other financial institutions

Item	Closing balance	O a baaca
Ca at 🛮 t 🕽 a	500,000,000.00	
Ca atM d atMcba	500,000,000.00	
Ca a t🛛 -ba a ca t🖎 t🗸	200,000,000.00	
Ca at⊠ d 🔒 t⊠c -ba aca t⊠n⊠t⊠	200,000,000.00	
T t®a	700,000,000.00	
La : a a a a a a a a a a a a a a a a a a	100,000,000.00	
Tab aa a tM tMaba	600,000,000.00	

(III) Notes receivable and accounts receivable

Item	Closing balance	O ¿ baac¿
NtN pcq ab q	3,112,281,635.68	4,362,451,678.86
Acc t⊠ acaraba	6,674,746,317.19	7,223,309,704.58
T 158a	9,787,027,952.87	11,585,761,383.44

1. Data to acayaba

(1) $N \otimes_{i} c_{i} ab_{i}$ a ca $ca \otimes$

	Closing balance						0 i k	oaa c			
		Bad debt					Ва	ad d a b⊠			
Туре	Carrying Amount	Provision	Book value	Ca	А	t⊠	Р	1	В	ıа	ì
Ba accittaci	2,549,245,442.79		2,549,245,442.79	3,456,2	249,576	6.99			3,456,249	9,576.9	19
B accita ci	563,036,192.89		563,036,192.89	906,2	202,101	.87			906,20	2,101.8	7
T tMa	3,112,281,635.68		3,112,281,635.68	4,362,4	151,678	3.86			4,362,45	1,678.8	6

(I addt 10 t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

- Notes receivable and accounts receivable (Continued)
 - D**#**Øa

		The amount has
	The amount has	not been
	been terminated	terminated
	at the end of	at the end of
Туре	the period	the period
Ba acc ta c	1,756,160,895.09	729,407,365.00
B accattaca	236,861,472.38	3,420,000.00
T tMa	1,993,022,367.47	732,827,365.00

2. Data acc to acc to

> Taba wac wac wacanabaa aa ba **¿**d : c a acc t⊠ aca da a b t⊠ac t⊠a ad⊠ ana a t⊠ad⊠ da.U da c c $t\boxtimes a$ c2, $t\boxtimes 2$ 2 c 12 2d 2c2 1 ab 2 a 2 $t\boxtimes c$ 2d $t\boxtimes t\boxtimes 2$ c $t\boxtimes a$ d $t\boxtimes 1$ c $t\boxtimes a$ d $t\boxtimes 1$ c $t\boxtimes a$ d $t\boxtimes 1$ c $t\boxtimes a$ d $t\boxtimes 1$ and bilab in a cinada a a thata a a ca , a that a a ca ca da,taa 2^{1} d, 1 1 d 1 d 1 a 1 a 1 a 1 a 1 a 1 b a 1 1 a c a 1 a 1 a c a 1 a 1 a c a 1 a 1 a c a 1 a 1 a c a 1 a 1 a c a 1ba ad t⊠a dt⊠ a t⊠ a acc t⊠ ba a ad.

(1) NaMacc to actual base

Age	Closing balance	Opening balance
Wt⊠ a aa	4,020,608,853.48	4,325,601,379.58
O ₂ t 1 t 1	1,646,863,673.80	1,479,843,186.24
T to to a a	537,649,317.28	810,790,231.08
012 tx 22 2a	469,624,472.63	607,074,907.68
T t12a	6,674,746,317.19	7,223,309,704.58

 $N \, W_{2}$: TacadtM a d M a tM c tM a d a a tM a d a a dadac tM $_2$. F tM $_2$, $_2$ dM, $_2$ a a $_2$, tM tM $_2$ c $_2$ dtM acc tM $_2$ c $_2$ ab $_2$, tM $_2$ G $_3$ a a $_2$, tM $_2$ c $_3$ dtM

(I addt 18 t 18 ; ca t 18; t 18 ; t 18 a t 18 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(III) Notes receivable and accounts receivable (Continued)

2. $D_{\frac{1}{2}}$ acc t acc t acc acc

			Closing balance					O i baaci		
	Carrying An	nount	Bad debt Pr	rovision		Ca	A 101	Bad d ¿b⊠ F	1	
Туре	Amount	Percentage	Amount	Percentage	Book value	A 181	Picita ; (%)	A 18	P;c;ta; (%)	В (а;
Acc to joinab; to										
dida caci										
a d acc bad d <mark>a</mark> b⊠										
a dada	553,412,455.91	4.92	486,347,205.91	87.88	67,065,250.00	553,776,164.56	4.66	423,986,138.19	76.56	129,790,026.37
Acc to joi₁ab; acc										
bad d _e b® 4										
c¦df⊠ caad‰t f&c f⊠	10,500,832,091.75	93.44	3,954,467,935.12	37.66	6,546,364,156.63	11,137,045,595.65	93.70	4,122,223,365.09	37.01	7,014,822,230.56
Acc to calaba to	10,300,032,031.13	30.44	0,334,407,333.12	37.00	0,040,004,100.00	11,107,040,000.00	30.10	4,122,223,303.03	37.01	1,014,022,230.30
dida cac										
bt⊠ d∤d a acc										
bad dab® ↓	183,927,379.38	1.64	122,610,468.82	66.66	61,316,910.56	195,384,697.98	1.64	116,687,250.33	59.72	78,697,447.65
•										
T 102a	11,238,171,927.04		4,563,425,609.85		6,674,746,317.19	11,886,206,458.19		4,662,896,753.61		7,223,309,704.58

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} a t \mathbf{M} ca t \mathbf{M} cny)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

Notes receivable and accounts receivable (Continued)

- D_{2}^{\dagger} acc t acc ac
 - (3) Acc 18 2c2, ab 2 18 d, da cac2 ad d, da acc bad d**a**b⊠ a 2 2 d 2 a :

		Clos	ing balance	
Debtor	Accounts receivable	Bad debt provision	Percentage	Reason
Nata a Wata C ana c Da ata ata (Ma a ata) ta a b c S da	271,370,288.28	271,370,288.28	100.00	Note 1
X a J H Z a F ₂ E ₂	95,570,000.00	95,570,000.00	100.00	Involved in litigation,may not be able to recover
IdaLa ¿P ¿dØ(A)	77,889,355.63	77,889,355.63	100.00	Involved in litigation,may not be able to recover
CaNc a aE aa C.,Linab	70,595,000.00	3,529,750.00	5.00	For item accounting, the company conducts the impairment test separately as the bad debt allowance from aging analysis method cannot reflect the actual situation
S da P ; Da D; atM ; tM (2012 S da G;; Pa; l F;)	37,987,812.00	37,987,812.00	100.00	According to the future recyclability of judgment
T tSa	553,412,455.91	486,347,205.91		

N M 1: T $_{\mathbf{i}}$ c a a $_{\mathbf{i}}$ d E M b $_{\mathbf{i}}$ 'c $_{\mathbf{i}}$ d M a c $_{\mathbf{i}}$ N . MSEC010056, N . LSA2004026 a d N . LSA2005045 11 11 12 C al 12 & E 12 C 2 d 12 a c 2 C a J 2 15, 2001, S 2 12 b 2 21, 2004 a d D₂c₂ b₂ 27, 2001 M₂ $_2$, S da , G₂₂ P a $_2$ IP $_2$ d $_3$ P a $_2$ IIP $_2$ d $_3$ c c CNY323,424,220.37.

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(III) Notes receivable and accounts receivable (Continued)

2.	D jæ	ć	асс	t⊠ ¿c¿√ab;	$\mathbf{i}(C \mathbf{z} \mathbf{z})$					
	(4)	Acc	t⊠	¿c; "ab; acc	bad d∂b⊠	4	c ∂dt⊠	c a ad &	t⊠c	t⊠
		Acc	t⊠	ici∥abi acc	bad daba 4	b a	а	aa :		

		Closing balance			O j baacj			
	Accounts	Bad debt		Acc t⊠	Bad dab⊠			
Age	receivable	Provision	Percentage	ici∗ap i	P .	Pacata a		
			(%)			(%)		
Wt⊠ a aa	4,164,547,707.60	197,754,132.56	4.75	4,406,744,809.75	209,614,941.43	4.76		
O ₂t⊠ t⊠ _2 a	2,091,223,697.23	512,422,687.69	24.50	1,825,034,756.23	380,758,298.83	20.86		
T t⊠ t⊠ 22 2a	1,011,291,538.11	484,229,103.95	47.88	1,249,224,915.03	445,798,448.81	35.69		
T 22™ 2a	802,848,457.94	525,640,567.92	65.47	973,915,556.76	600,431,937.21	61.65		
F t 12 2a	593,043,790.37	423,225,754.91	71.37	618,374,889.71	441,509,862.41	71.40		
O12 12 2a	1,837,876,900.50	1,811,195,688.09	98.55	2,063,750,668.17	2,044,109,876.40	99.05		
T tMa	10,500,832,091.75	3,954,467,935.12		11,137,045,595.65	4,122,223,365.09			

(I addt 18 t 18 a ca t 18, t 18 a t 18 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(III) Notes receivable and accounts receivable (Continued)

2. Data acc to aca to acc to acc and and a a

		Clos	ing balance	
	Accounts	Bad debt		
Debtor	receivable	provision	Percentage	Reason
			(%)	
Sda 18418 gc a	27,167,830.53	26,083,155.92	96.01	Note 1
(S da Gaa PaallP ada)				
S da 18418 2 c a (S da G22 Pa 1 P 2018)	26,363,963.00	25,970,776.17	98.51	Note 1
TaaBaGPa Eaa C., URd.	24,820,291.00	1,342,788.70	5.41	There is objective evidence that the receivables have been impaired. The provision for bad debts based on the aging analysis method cannot reflect the actual situation. The company conducts impairment test separately.
IaMaH Tacalc	17,510,000.00	17,510,000.00	100.00	Unable to take back
ERENE 2 E 18 U 18 A.S. (2017 T 2 Z 18 Pa 111)	17,281,971.01	925,422.56	5.35	There is objective evidence that the receivables have been impaired. The provision for bad debts based on the aging analysis method cannot reflect the actual situation. The company conducts impairment test separately.

(I addt 11 t 12 2 ca t 12, t 12 t 12 a t 12 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(III) Notes receivable and accounts receivable (Continued)

	Closing balance				
Debtor	Accounts receivable	Bad debt provision	Percentage	Reason	
			(1/0)		
S da da Da ata a tana a	15,626,395.25	7,813,197.62	50.00	According to the future	
¿c a				recyclability of judgment	
Ed 22 tx 22tx cC Ltxd	8,420,000.00	8,420,000.00	100.00	Project suspended	
SUN YUMIN	7,794,033.23	7,794,033.23	100.00	Unable to take back	
Ba X Cat⊠ Scaca	7,303,000.00	7,303,000.00	100.00	Unable to take back	
adTac CLtM2d					
Acc t⊠ ¿c;≀ab; B Ja	6,265,180.82	6,063,248.22	96.78	According to the future	
S ¿ ¿ď¤				recyclability of judgment	
Patta Gdd P Patta(2017	3,924,711.31	196,235.57	5.00	There is objective evidence	
Gdd Sa PataP 2013)				that the receivables	
				have been impaired.	
				The provision for bad	
				debts based on the aging	
				analysis method cannot	
				reflect the actual situation.	
				The company conducts	
				impairment test separately.	
ScaCa E, ¿®a	3,277,239.74	1,711,089.99	52.21	According to the future	
E 22 C., LtXd.				recyclability of judgment	

(I addt 10 t 10 t 10 a t 10 CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

(III) Notes receivable and accounts receivable (Continued)

	Closing balance				
	Accounts	Bad debt			
Debtor	receivable	provision	Percentage	Reason	
			(%)		
K-E pot⊠c L t⊠pd (2018 B Ja	1,269,692.00	63,484.60	5.00	There is objective evidence	
SiaiatM idM				that the receivables	
				have been impaired.	
				The provision for bad	
				debts based on the aging	
				analysis method cannot	
				reflect the actual situation.	
				The company conducts	
				impairment test separately.	
Y Z a	2,637,632.48	2,082,605.98	78.96	According to the future	
				recyclability of judgment	
L H	2,528,079.44	2,022,463.55	80.00	According to the future	
				recyclability of judgment	
Z a Z a	959,295.02	767,436.02	80.00	According to the future	
				recyclability of judgment	
P / ca A c 12 2 C 1222	945,280.00	756,224.00	80.00	According to the future	
(197 c a ₁ ॄ t🍇)				recyclability of judgment	
Ta BaE (C., LtMd.	939,000.00	939,000.00	100.00	unable to take back	
OM ;	8,893,784.55	4,846,306.69	54.49	According to the future	
				recyclability of judgment	
T t⊠a	183,927,379.38	122,610,468.82			

T a bad data $\mathbf{1}$ to $\mathbf{1}$ a a CNY175,642,144.92, Rate $\mathbf{1}$ abad data CNY266,333,218.77.

(I addt M t M t M ; 2 ca t M, t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(III) Notes receivable and accounts receivable (Continued)

2.	D ju	ac	C t⊠	2°21	ab 🕻 (C	t⊠	i d)			
	(7)	T â	t⊠a t⊠	<i>t</i> Z -	acc	t⊠	icinab i	t⊠	ê	d

	Nature of accounts	Write-off	Reasons for writing	Fulfilment of verification	Is it due to a related
Debtor	receivable	amount	off	procedures	transaction
7 T 107 1 F 107.	- M	0.440.000.00	M	257 بامیما	N
ZaT I t⊠adE t⊠	at⊠ aat⊠ _{ta}	2,440,000.00	M ¿ ca t⊠b;	bad a t⊠	N
Tada C., Lind.	d į t⊠	0.000.404.44	20 12 2d	la a al agr	N
X T; aP; PatX	at⊠ aat⊠ii		M ; ca t⊠b;	bad 🕻 🖽	N
	d a t⊠		5c 15 5q		
Ba≀ Ha t⊠ C.,Lto2d.	at⊠ aat⊠ _{ii}	2,233,790.00	M ; ca t⊠b;	bad 🕻 🖽	N
	d į t⊠		5c 15 5q		
Saa P Fad⊠ Saa	at⊠ aat‰a	1,343,154.00	M ¿ ca t⊠b¿	bad į t⊠	N
C a (S ¿caP ¿)	d i t⊠		5c 15 5q		
HZt ⊠a⊠ ad Saa JS	Pa įt⊠	1,059,000.00	P ata ata	bad 🕻 🛍	N
į įįt⊠t⊠iį cįSį a			ad į į d		
Sc 2 c2 a d T2c					
Ac ana at top to Cato					
PazaSapPzGzatX	at⊠ aat⊠aa	1,021,121.40	M ¿ ca t⊠b;	bad a t⊠	N
C ., Lt18d.	d a t⊠		ac 42 ad	·	
Saa P Fad⊠ Saa	•	601,672.00	M • ca t⊠b•	bada t⊠	N
C at Dt bt bt Oca	•••		20 12 2d	•	
PazaladSMarC.,LMSd.	•	417.000.00	M • ca t⊠b•	bada t⊠	N
	d a t⊠		20 42 2d		
OM :	٠, -		M • ca t⊠b•	bada t⊠	N
on (10,410,404.50	*		14
			€c 4 5 €q		
Tt⊠a		24,846,636.47			

(I addt 10 t 10 t 10 a t 10 CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

Notes receivable and accounts receivable (Continued)

 D_{1}^{2} acc t acc ac

(8) T_{2}^{\dagger} M M_{2}^{\dagger} d_{2}^{\dagger} d_{2}^{\dagger

	Closing balance				
		Proportion of			
		total account	Bad debt		
Debtor	Amount	receivable	provision		
		(%)			
703 R ₂ ⊉ac I t⊠⊠t⊠ ₂					
•	C40 000 F07 44	c 77	100 010 050 07		
CaSbd IdtXC	648,080,507.44	5.77	106,616,050.37		
La Waz JT a a					
P C., Lind.	281,294,350.00	2.50	14,064,717.50		
Stata ata ta Rabc					
t⊠ 2 S da (M2 2 P 2d⊠)	271,370,288.28	2.41	271,370,288.28		
Haz Laca Raz Hd z Ic.	164,685,894.02	1.47	8,234,294.70		
Hada It⊠ _a at⊠ a Mat⊠ _a a C .Lt⊠d.	145,237,060.00	1.29	33,165,725.00		
T t⊠a	1,510,668,099.74	13.44	433,451,075.85		

- (9) R_2c_2 Ab_2 d_2c z_2dd_2 d_2 d_2
- (10) Ta; acc to acc. a d ab ta;

Taa t N a t N ad ab t N at Nc to atoba , , and to a

(I addt M t M t M ; ¿ca t M, t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(IV) Prepayments

1. Lt&db a

	Closing balance			O ; baac;		
Age	Amount	Percentage	Bad debt provision	A t⊠	Pici®i	Badd ∂ b⊠ •
		(%)			(%)	
Li t⊠aa ia	2,381,280,356.71	66.14		4,033,563,401.69	74.72	
O įtā tā ja	563,658,004.90	15.66		746,833,483.66	13.83	279,869.02
T t⊠t⊠ ii ia	315,869,144.06	8.77	279,869.02	357,438,347.29	6.62	279,905.13
O₁i™ ii ia	339,606,555.43	9.43	7,847,975.51	260,459,984.07	4.83	7,884,185.68
T t ½ a	3,600,414,061.10	100.00	8,127,844.53	5,398,295,216.71	100.00	8,443,959.83

Significant advance payment over 1 year

Creditor Name	Debtor Name	Closing balance	Aging	Unliquidated Reason
Hab S⊠a T b W	Jaa Mt⊠lb ,LtMod.	165,084,997.53	12 2 a ;23	Tajc t⊠adn⊠a t⊠
C., LtMd.			2 a ; 12 3	baa c atata
			i a	
Hab $E_{\mathcal{L}} d \mathbf{X} \subset Mac$ $\mathcal{L} \subset .$	C aP ¿C t⊠ d⊠	56,923,019.00	23 a a	T ∂ c t⊠adn⊠a t⊠
Lt⊠d.	G Bi Siad			bii c i Mid
	Dar Itanataar C., Ltad.			
Hab E ad⊠cG (QHD)	S ¿da S.M.T	41,392,919.33	23 a a; 1 a 3	B T a c t⊠ad⊠a t⊠
Hajav E ajt⊠C., Lt⊠d.			t a	b ii c i™ d
Hab Ead⊠clt⊠a at⊠ a	N t⊠a Hajaw Id t⊠	41,120,410.00	12 a a	T a c t⊠ad⊠a t⊠
E 🔐 C., Lt&d.				b ii c i &d
Hab E ∂d⊠cG (QHD)	VALINOX NUCLEAIRE	39,398,157.16	23 2 a ; 12 3	3 T act⊠ad⊠a t⊠
Hajan E at⊠C., Lt⊠d.			· ·	bii c i∰id
Hab Eąd⊠cP į	Ht⊠gclt⊠g at⊠ a	37,882,218.20	12 2 a	T ajc t⊠adn⊠ a t⊠
E į t⊠C ., Lt⊠d.				b ii c i⊠ id
Hab Eąd⊠cP į	C t12 -W t12E (ct2	33,464,282.39	O12 3 2a	T ajc t⊠adn⊠ a t⊠
E į t⊠C ., Lt⊠d.				b ii c i ⊠id
Hab $E_{\mathcal{C}} d \mathbf{X} \in Mac$ \mathcal{C} .,	* *	29,819,881.35	12 a a	T į c t⊠ad⊠a t⊠
LtMcl.	adDi Rijac C.,			baa c a⊠ad
	LtMd.			

(I addt 10 t 10 t 10 2 2 c a t 10 t 10 a t 10 CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

(IV) Prepayments (Continued)

1. L t d b a (C t d 2d)

Creditor Name	Debtor Name	Closing balance	Aging	Unliquidated Reason
Hab Stata T bat W C.,Ltod.	G 22 2 E 2 R2 2a c	25,379,772.48	O12 3 2a	Tajc t⊠adn⊠a to⊠ baaa caanoo
Hab E add c Mac C .,	Z a H ad	22,505,407.50	12 a a	T⊋c t⊠ad⊠a t⊠
LtMd.	Majca ca&Eajd⊠ ca E aa C.,Linod.		•	b ii c i Mad
Hab EðdvacP ð Eðdvach livæd.	Mt⊠ b H _a ay Idt⊠ag, Lt⊠d.	22,157,339.75	12 a a	Tajc t⊠ad⊠a t⊠ baaa caat⊠ad
Hab Ead⊠cIt⊠ at⊠ a		16,130,218.05	On 2 3 2a	T ac t⊠ad⊠ a t⊠
E 22 C., Lindel. Hab B 2 Factor C., Lindel.		15,745,666.00	12 a a	b ;; c j ⊠ _t d T c t⊠ad⊠ a t⊠ b ; ; c j ⊠ _t d
Hab E ad⊠ c Mac a C .,	H ₂ a C t⊠ d⊠	15,655,131.62	1 2 2 a ;2 3	T ac t⊠ad⊠ a t⊠
Lt⊠d. Hab E⊉d⊠icIt⊠a at⊠ a	I tMa atMa G C., LtMd.	13,560,000.00	a 12 a	baarc at⊠ad Tact⊠ad⊠a t⊠
E 22 C., Likki.	Pt⊠ ₂ d⊠ T ₂ c C.,	, ,	(b ii c i⊠i d
Hab B a FadNa C., Lindel.	Z a G a a E 4 a 152a P 152a d⊠ Tac C., L158d.	12,620,000.00	12 a a	T 2 c t⊠ad⊠ a t⊠ b 22 c z ™2d
•	UtMaEtotM c N cta SESt &P ct	12,447,638.56	12 a a	T ac t⊠ad⊠ a t⊠ baa c a‱d
Hab SMaja T bajW C.,LMMd.	I to a tourism. Missa b Haan I d tosa, , Linda.	12,256,742.40	Ong 3 ga	Tąc t⊠ad⊠a t⊠ bąąc †⊠ąd
Hab Egd⊠clt⊠g at⊠ a E gg C.,Ltodd.	Saa Kab PC.,	11,022,500.00	2 3 2 a	Tact⊠ad⊠a t⊠ baacat⊠ad
Hab E da c Mac C ,	Na G C., Ltf&d.	15,830,374.24	12 a a	Tac t⊠ad⊠a t⊠ baac at⊠ad
Hab B 🕻 Fad M C., Lindd.	Ja Maja St⊠aja Id t⊠ C.,Ltn&d.	10,288,816.50	12 a a	Tac t⊠ad⊠a t⊠ baac at⊠ad
Hab B a Factor C., Lindel.		9,094,774.74	12 a a	T ac t⊠ad⊠ a t⊠ baa c at⊠ad

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(IV) Prepayments (Continued)

Creditor Name	Debtor Name	Closing balance	Aging	Unliquidated Reason
Hab Ead⊠clt©a at⊠ a E aa C.,Lt®d.	HbąEądMcPą C tMdM FtM	9,060,365.55	12 2 a	T ac t⊠ad⊠ a t⊠ baac at⊠ad
Hab E got G (QHD) Hgay E got C., Lind.	E aa, C.,Lbood. Va ajcHajabooEca aj Tbaj	9,009,949.79	O1 2 3 2a	Tajc t⊠ad⊠a t⊠ bajajc j⊠ ad
Hab B Fact C., Lt Mad.	Q da Sa a Ma∰Ma SMI dNI ar C.,LtMod.	8,759,856.00	23 2 a	Tac t⊠ad⊠a t⊠ baac t⊠ad
Hab Ead⊠cP Ead⊠C.,Lbod.	Z Dal ±⊠ adE ±™2C.,L±M2d.	8,683,200.00	12 2 a	T ac t⊠adn⊠ a t⊠ baa c anada
Hab E $_{\mbox{\scriptsize d}}$ d $\mbox{\scriptsize M}$ c G (QHD) H $_{\mbox{\scriptsize d}}$ a $_{\mbox{\scriptsize M}}$ E $_{\mbox{\scriptsize d}}$ d $\mbox{\scriptsize M}$ C ., Lt $\mbox{\scriptsize M}$ d.	• • •	8,259,256.20	12 2 a	T oct⊠ad⊠a t⊠ book cot⊠od
Hab B a FadMa C., LtMod.	DaaBat⊠aEn at⊠a Eaa Eat⊠ C.,Lt®d.	7,263,000.01	12 a a	Tajc t⊠ad⊠a t⊠ baaa caj⊠ad
Hab Ead⊠clt⊠a at⊠ a Eana C.,Ltn2d.		7,250,000.00	O11 3 1a	T ac t⊠adn⊠ a tn⊠ baar c ato‱ad
Hab B a Fad⊠ C., Lt⊠d.	Hab Yt⊠a S⊠gaP a Ma adol C.,Londo.	6,891,680.00	23 2 a	T ac t⊠ad⊠a t⊠ baa c at⊠ad
Hab B 🛊 Fact⊠ C.,LtMod.	GOLD TRIPOD ZHENLONG (HONGKONG) LIMITED	6,826,178.89	12 a a	T ac t⊠ad⊠a t⊠ baa c a⊠ad
Hab E j d⊠iclt⊠ _t at⊠ a E jj C.,LtnZd.	Z a Pa a'Ead⊠c A acarFad⊠	6,725,154.00	O11 3 1a	Tajc t⊠ad⊠a t⊠ baja c at⊠d
Hab Ead⊠clt⊠a at⊠ a E aa C.,LtoNd.	Hab Ead⊠cG Aca Raa C.,Lbood.	6,476,299.05	23 a a; 123 a	3 Tajc t⊠aot⊠a t⊠ baaa cat⊠a
Hab Ead⊠clt⊠ad⊠ a Eaa C.,Ltnod.	SaaZ į Nį Eį Iųįt⊠įt⊠C.,Lindd.	6,434,000.00	12 2 a	T ac t⊠adn⊠ a t⊠ baa c at⊠ad
Hab E ₂ dNCP 2 E 2dNC.,LtNd.	F iM c i	6,343,860.32	12 2 a ;23	T ac t⊠ad⊠a t⊠ baa c a⊠ad
Hab B Fact C., Lt Mad.	Hada H _a a√ Id n⊠ Mac a C.,Lnood.	6,321,600.00	12 a a	Tajc t⊠ad⊠a t⊠ bajajc j ⊠gd

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(IV) Prepayments (Continued)

1. L t d b a (C t d 2d)

Creditor Name	Debtor Name	Closing balance	Aging	Unliquidated Reason
Hab Ead⊠clfo2e ato a Eaa C.,Ltod.	CaEqdMcPq Eq:CdM	5,947,500.00	12 2 a ;23	T ac t⊠ad⊠ a t⊠ baa c apaad
	G Z aEad⊠c PaDa It®Wi®a			
Hab SMaja TbajW C.,LtMd.	Fac TPMac a	5,499,952.80	O12 3 2a	Tajc t⊠ad⊠a t⊠ baarc at⊠ad
Hab B a Fad⊠ C.,LinNod.	Ja ; B W; d E ; C., Lt%d.	5,400,000.00	12 a a	T oc t⊠ado⊠ a t⊠ book c down
Hab Ead Clt Mag at Ma	W S ad	4,813,328.00	012 3 2a	T ac t⊠ad⊠ a t⊠
E 22 C., LEND. Hab E 2012 CITE 212 at a	Laa It⊠a at⊠ a (H	4,739,047.92	1 2 2 a ;2 3	baa c at⊠ad⊠ a t⊠
E 22 C., LMXd.	K) C., LHWId.		2 a ; 12 3 2a	b ii c i ‰d
T t 2 a		790,484,495.33		

(V) Other receivables

Item	Closing balance	O ; baac;
lt⊠a at⊠ aca∤ab a	1,378,322.24	3,277,397.20
Di da d acairaba	28,606,172.42	144,453.39
OM 2 2021ab 2	1,240,174,808.83	953,565,790.29
T t⊠a	1,270,159,303.49	956,987,640.88

(I addt 10 t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

- (V) Other receivables (Continued)
 - 1. Data Ita ata acanaba
 - (1) Ca cata Itaz ta zcz nab z

Item	Closing balance	O a baaca
Ta da t⊠	197,637.31	2,096,712.27
B d 📭 t 🛛 🛊 t 🛛	1,180,684.93	1,180,684.93
T t⊠a	1,378,322.24	3,277,397.20

2. Dama Duda da acauaba

Investee	Closing balance	O a baaca
Hab EatMF caRa EtMtMaDaa atMC.,LtMd	144,453.39	144,453.39
Hab X R E ba≀ Pac Cat⊠		
Id tNIC., LtNId	38,388.88	
Gaaaad⊠c-HaPaEa Sa≀ca		
(Q a da) C., LtMzd.	28,423,330.15	
T tSa	28,606,172.42	144,453.39

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

(V) Other receivables (Continued)

3. Dan to acquaba

			Closing balance						O ; baac;		
	Carrying an	nount	Bad debt pro	vision		Ca	а	t⊠	Bad djbt⊠	4	
Туре	Amount	proportion	Amount	proportion	Book value	А	t⊠	t⊠	A t⊠	ťΔ	B 1a i
		(%)		(%)				(%)		(%)	
OM ; iciab; tM											
d∤d a											
ca c _i a d											
d₁da acc											
bad d a b™ 4	786,652,979.71	52.43	24,510,676.92	3.12	762,142,302.79	553,432,092	2.48	45.78	24,513,082.20	4.43	528,919,010.28
OM i icilap i											
acc											
bad d a b⊠											
ba i d cidt⊠											
caadt& _e tMo	005 444 407 50	40.00	040 000 000 00	70.70	77 404 447 04	000 050 004	75	04.50	004 500 005 00	70.00	E0 000 000 EE
t <u>N</u>	295,444,167.53	19.69	218,020,020.29	73.79	77,424,147.24	260,950,334	1./5	21.58	204,569,695.20	78.39	56,380,639.55
OM ; ¿c; ab; tM tM d, da											
cac _a bt⊠ d∤da acc											
bad d a b™ .	418,351,864.20	27.88	17,743,505.40	4.24	400,608,358.80	394,585,307	, 23	32.64	26,319,167.07	6.67	368,266,140.46
Dad d Com	410,001,004.20	21.00	11,140,303.40	7.27	+00,000,000.00	007,000,007	.00	02.04	20,010,101.01	0.07	000,200,140.40
Т #№	1 500 449 011 44		260 274 202 61		1 2/0 17/ 202 22	1 208 067 724	1 76	1	255 401 044 47	1	053 565 700 20
T tMa	1,500,449,011.44		260,274,202.61		1,240,174,808.83	1,208,967,734	1.76	- 1	255,401,944.47	- 1	953,565,790.29

(I addt 10 t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(V) Other receivables (Continued)

3.
$$D_{2}^{-}$$
 D_{2}^{-} D

	Closing balance				
	Accounts	Bad debt			
Debtor	receivable	provision	Percentage	Reason	
			(%)		
Hab Ead⊠cG C., LMd.	162,095,125.59			Related parties don't accrue	
Hab Hada Id ta a Daya ata ata	20,000,000.00			Related parties don't accrue	
Hab Ead⊠cMac a Id n⊠ Ead⊠ aca Id n⊠ C a	10,515,676.92	10,515,676.92		It cannot be recovered	
Ecad P 2 Ta adTa and C and Ta E 2 010 c	99,914,573.35			Advance Ecuadorian hydropower owners on- site costs	
Ecad' 1848 2-2 d ca	65,006,872.04			Advance Ecuadorian hydropower owners on- site costs	
CaWat&a RacadHdaE aa N.8 Eaa C., Litad.	33,987,149.29			Advance project funds	
J P ₁ c₂P ¿ Ta adTa a⊠ E ¿¿ C a	29,328,435.35			Advance project funds	
LID ENERGY HOLDINGS LTD	25,942,841.57			Suma project guarantee deposit	
NaMa a P 2 Pa Maa 2 2 tMC a (⊿MA)L tM2dd	25,715,220.83			Advance Pakistani Bailukai project owner's customs clearance fee	
CaWaMagRacadHdaE aa Baa 81 MaanMa Bac	15,348,947.92			Advance project funds	
Pa tNa Fada a G 12 a tNTa O ca	14,944,959.01			Pakistan Bailukai project owners withhold income tax	
CaE; C to door G N to ja to EjdocP; T dT ; C., Lindo.					

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

(V) Other receivables (Continued)

ON 2 2021ab 2 acc badd 2bN . ba a aa :

		Closing balance		O j baa cj		
	Other	Bad debt		O⊠ į	Bad d ab⊠	
Age	receivables	provision	Proportion	ici nab i	н	P t⊠
			(%)			(%)
W ™ į į a	63,476,369.59	3,670,209.91	5.78	49,738,479.97	2,486,866.91	5.00
O 2112 12 2a	5,856,051.88	1,464,012.97	25.00	2,392,280.13	595,243.75	24.88
T t⊠ t⊠ 22 2a	544,508.39	272,254.20	50.00	104,718.50	52,359.25	50.00
T ¿ĉ™ ĉ a	49,888,513.58	39,910,810.87	80.00	23,298,484.26	18,638,787.41	80.00
F t⊠ 42 ¿a	14,879,958.77	11,903,967.02	80.00	13,099,670.06	10,479,736.05	80.00
011 11 ja	160,798,765.32	160,798,765.32	100.00	172,316,701.83	172,316,701.83	100.00
T t ⊠ a	295,444,167.53	218,020,020.29		260,950,334.75	204,569,695.20	

 $N t B_{\overline{g}}$: AND $A_{\overline{g}} = A_{\overline{g}} =$

(I addt 11 t 12 2 ca t 12, t 12 t 12 a t 12 CNY)

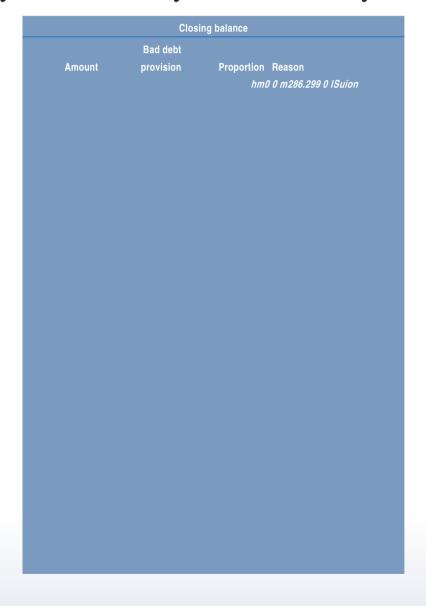
VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(V) Other receivables (Continued)

3. $D_2 \Delta a$ $d = a c_2 a a b_2 (C d = a d)$

(3) ON a accapt A dada cacapt A dada accapt A

Other receivables (By company)



(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(V) Other receivables (Continued)

(5) $T_{2} \boxtimes H_{2} \coprod H_{2} \coprod$

		Closing			Bad debt provision
Debtor	Nature	balance	Aging	Proportion	Closing balance
CELECT	ad∤a c ૄ ૄ d⊠ d	164,921,445.39	1 a a;12 a a	10.99	
Hab E total c G C ., Ltad.	c at⊠acc t⊠	162,095,125.59	23 ; a	10.80	
D ba Ha a P ¿d⊠	ad∦a ca ad⊠	62,883,282.59	1 2 a;23 2 a	4.19	
l iit⊠ it⊠ C a	d				
Nat⊠ a E ¿ A ¿ c	Nan⊠ a a ca	59,076,370.11	1 ; a;12 ; a;	3.94	
	i iac ad		23 2 a		
	dana at⊠ ad⊠ct⊠				
	a cat⊠				
CaWata Racad	ad∤a ca ad⊠	33,987,149.29	1 ¿ a	2.27	
Hd i E ii N.8E ii C., LMM.	d				
T 172a	1	482,963,372.97		32.19	

(I addt 18 t 18 a a t 18 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(VI) Inventories

1. Ca cata va ta

		Closing balance			O i baaci	
		Inventory impairment			/ 2 t⊠ a 2 t⊠	
Item	Book balance	provision	Book value	B baaca	И	В 112 г
Ra at⊠a	3,437,551,118.48	225,293,739.00	3,212,257,379.48	3,727,697,142.78	247,411,966.28	3,480,285,176.50
G d c	7,061,775,611.69	247,641,332.74	6,814,134,278.95	8,463,181,236.95	293,228,903.93	8,169,952,333.02
F ad G d	401,273,724.46	56,687,825.48	344,585,898.98	515,370,202.24	88,636,888.47	426,733,313.77
T ∤a at⊠a						
(aca ¿, -1a ¿						
c ab 🕻 , 💋c.)	19,677,509.81		19,677,509.81	15,283,495.99	23,010.35	15,260,485.64
C t⊠ad⊠ a ca						
c t⊠	56,460,746.28		56,460,746.28			
G d d	7,796,497.75		7,796,497.75	7,438,035.50		7,438,035.50
T t S A	10,984,535,208.47	529,622,897.22	10,454,912,311.25	12,728,970,113.46	629,300,769.03	12,099,669,344.43

N t⊠:

- 1. AND the part of the part o

(I addt 10 t 10 t 10 a t 10 CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

(VI) Inventories (Continued)

2. P , , , , t 🛮 a 🛊 t 🗵

		Increase)		Decreas	е	
Item	O i baaci	Provision	Others	Turn Back	Resell	Others	Closing balance
Ra ata _r a	247,411,966.28	62,578,655.44		1,678,630.00	83,018,252.72		225,293,739.00
G d c	293,228,903.93	80,107,047.89			118,915,719.08		254,420,232.74
F dG d	88,636,888.47	37,254,485.22			75,982,448.21		49,908,925.48
T ∤a at⊠a							
(aca ¿, -/a ¿							
c ab ; , (% c.)	23,010.35	1,672,924.13			1,695,934.48		-
T tSa	629,300,769.03	181,613,112.68		1,678,630.00	279,612,354.49		529,622,897.22

```
ce ba ed t \square ea t \square t t \square e zabe. A a e;
                                                                                                                tNa ana anatN da acatN a actN a actN a actN a actN anatN
de ac and a second and a secon
      t🛛 t🖺 🚡
Rea to the total degree of the total degree to the total degree of the total degree o
```

(I addt 10 t 10 t 10 a t 10 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(VII) Contractual assets and contractual liabilities

1. D 1/10 c to ada a 1/10 a d c to ada a ab to 10

	Contractual assets
O a baa ca	8,042,694,649.96
Icaa a	8,979,557,673.69
C vat⊠ad t⊠ acc t⊠ acavaba t⊠ a d	7,340,262,717.42
C baac	9,681,989,606.23
C t⊠ad⊠a a ⊠ a a t⊠ .	1,448,532,356.45
N±⊠c baa c	8,233,457,249.78
lcd : t⊠dac t⊠ad⊠a t ⊠	8,233,457,249.78
t⊠ _t da t⊠ ą -c įt⊠a įt⊠	

	liabilities
O a baaca	19,588,274,771.42
Icaa	11,459,274,863.15
It National It	
Tacac ad twac atwa d cdatwa c a twabaacaaw	
t⊠ąbą t⊠ą ąa.	16,450,829,247.45
C baac	14,596,720,387.12
lcd : t⊠ _e dac t⊠ad⊠a ab t⊠ _e	14,596,720,387.12
tMada tMag -c atMabtMag	

			Resale/	
Item	Accrual	Turn back	Write off Reasons	
C wadaa a 💋	478,534,302.39	1,050,000.00	259,997,054.36 E admada cadma	
T t ⊠ a	478,534,302.39	1,050,000.00	259,997,054.36	

Contractual

(I addt 18 t 18 a a t 18 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(VIII) Current portion of non-current assets

Item	Closing balance	0 2	baa c
L #Ma acana da tM a aa Anaaba aa acaa dM da tM aaa Had#M - atM tM natM atM da tM aaa DabM natMatM atM aa tM aaa OMaadabM natMatM da tM aaa OMaadabM natMatM da tM aaa	49,955,000.00		
T t M a	49,955,000.00		

N 1862: T a dab100 n a t100 a t100 d a t100 a a t100 a 2016 b -a t100 t100 a t100 b d, a dt100 a a n a a a1000 a a d t100 a d t1

(IX) Other current assets

Item	Closing balance	O ¿ baac¿
Ba aca d d🛛		2,538,636,621.75
Et⊠ t⊠ a	190,000,000.00	200,000,000.00
Dadd⊠ba t⊠Maad aa VAT	591,645,718.79	270,993,438.53
ON ¿		
T tSta	781,645,718.79	3,009,630,060.28

(I addt M t M t 2 2 ca t , t 2 t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(X) Loans and advances issued

1. La adad, ac_ad to b to b to d, d a a d b a

Item	Closing balance	O a baaca
Idnda aadadnac		
c ∂dt⊠ca d		
- t⊠a a		
t⊠ â		
B a a d adva ca		497,038.49
a		
d c t⊠		497,038.49
[†] ⊠ â		
TtMa a adad√acaॄ		497,038.49
La:La a a t⊠ a z 12 a		4,970.38
lcd : d∎da ∎ a t⊠		
C b at A		4,970.38
B wa a a a a a dadwa ca		492,068.11

2. La adad $_{4}$ a c_{2} d $_{2}$ d $_{3}$ d $_{4}$ d $_{5}$ d $_{6}$ d $_{6}$ d $_{7}$ d $_{8}$ d $_{7}$ d $_{7}$ d $_{8}$ d $_{7}$ d $_{8}$ d $_$

Industry	Closing balance	Proportion	O j baacj	P t⊠
		(%)		(%)
Fa ada a bad ad				
ì				
M d t⊠				
Rat⊠ b				
C +121 d+121 d +121				
Fac⊋ad ac⊋ d ™				
OM ¿ d Ma			497,038.49	100.00
Tt⊠a a a dad√a ca			497,038.49	100.00
La:La a at⊠aa4a			4,970.38	1.00
lcd: dada a				
C bat⊠ "I			4,970.38	1.00
B waz a adadwa cz			492,068.11	

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

- (X) Loans and advances issued (Continued)
 - 3. La adad, acad tab tad baaa

Area	Closing balance Proportion (%)	•	P t⊠ (%)
	(/ • /		(70)
S t⊠ C a			
N t⊠ C a			
OMI⊋C a		497,038.49	100.00
Tt⊠a a a dad√a ca		497,038.49	100.00
La: a a 2 12 2 2 12		4,970.38	1.00
lcd : d,da ,			
C b atM "		4,970.38	1.00
B wa a a dadwa ca		492,068.11	

Item	Closing balance	O a baaca
C ¿dt⊠ a		497,038.49
Gaata a		
Cator a a		
A : t⊠a ¿ a		
Pad a		
TtMa a adad⊮acao		497,038.49
Lą: a a į™ąįųį		4,970.38
A : d, d a ,		
C b atM ,		4,970.38
B va a a d adva c a		492,068.11

(I addt 18 18 ; ¿ca 18; t8; t8 ; t8 a 18 CNY)

Lat**v** d ld., da C batv

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(X) Loans and advances issued (Continued)

5. La 2212

Items

Current period
Individual Combination

A a R₂ t<u>M</u>2018 173

(I addt 10 t 10 t 10 a t 10 CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

(XI) Other debt investment

1. D 2 12 d 2 t 2 d 2 t 2 t 2 t 2

	Closing balance			O j baa cj					
		Inventory impairment				l 42 t⊠ a 2 t⊠			
Item	Book balance	provision	Book value	В	baa ca	1	В	ıа	ì
Nat⊠ a dajbt⊠				49,3	800,000.00		49,300),000.	.00
T t⊠a				49,3	300,000.00		49,300),000.	.00

2. Djæ djæ tø į tø

	Date of		Cost of	Closing	Changes in	
Item	purchase	Expiry date	purchase	fair value	fair value	Current interest
2016 b 27 182 2 182 a182 b 2	a					
	d 2016 1 27	2019 1 28	50,000,000.00	49,955,000.00	-45,000.00	1,180,684.93
T t⊠a			50,000,000.00	49,955,000.00	-45,000.00	1,180,684.93

(\boxtimes 2,2- a 2) 42 at \boxtimes b d.T 2 c at \boxtimes 2.55% 2 a .It \boxtimes 2 at \boxtimes cac at \boxtimes d Ja a 28, 2016. T $\frac{1}{2}$ at 10 t 10 da 10 Ja a 28, 2019. T $\frac{1}{2}$ t 10 a $\frac{1}{2}$ t 10 da 10 Ja a 28 ¿ac ¿a.T ¿ ca ¿ad Ja a 28,2019 ad ta a ta ta ta a c $_{2}t \underline{M}$ baac $_{2}$ a b $_{2}$ $_{2}$ ca $_{2}$ d $t \underline{M}$ -c $_{2}$ $t \underline{M}$ a $_{2}$ \underline{M} d $_{2}$ $t \underline{M}$ a $_{2}$ \underline{A} \underline{M}

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XII) Long term receivables

	Closing balance			O ¿ baa c¿			
	Bad debt						
Item	Book balance	provision Book	value	B baac	1	В 1 а 2	
Fac ¿a a a t🛚	3,358,126.45	3,358,1	26.45	2,831,982.28		2,831,982.28	
A : ¿a z¿d							
ac c	275,946.69	275,9	46.69	233,855.62		233,855.62	
ItMa atMa aa d							
aaj d ItMaajtMaaj							
ab 1/c							
O⊠ ;							
T t⊠a	3,358,126.45	3,358,1	26.45	2,831,982.28		2,831,982.28	

(I addt 10 t 10 t 10 2 2 c a t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XIII) Long-term equity investments

				Change	es in the current	period				ı	
nvestee	0 ; baa c ;	Increase	Decrease	Under the equity method to confirm the investment profit and loss	Other comprehensive income adjustment	Other equity changes	Declaration of cash dividends or profits	Others	Closing balance	Provision for impairment loss	Impairment provision at the end of the year
L . a fM a fM											
l 42t⊠ 2t⊠ I. bda 2											
S ¿ z ¿ Ha b											
P i H a											
Tad C a	0.000.000.00								0 000 000 00		0.000.000.00
L t⊠ _e d	3,000,000.00								3,000,000.00		3,000,000.00
S billio	3,000,000.00								3,000,000.00		3,000,000.00
O DE LEA	0,000,000.00								0,000,000.00		0,000,000.00
2. A cather of the cather of t				30,101,873.68			45,342,884.15		119,762,839.40 51,265,399.11		10,223,752.07
划.	6,570,491.74			233,304.71					6,803,796.45		
Hab H ™											
PiE ii Cal Kad	5,823,729.61			3,020,037.04			2,293,598.96		6,550,167.69		
H a Hab	0,020,720.07			0,020,001.01			2,200,000.00		0,000,101100		
H d											
Dara a™	3,850,222.15		3,920,930.55	70,708.40					-		
Caltogd	1,638,475.76			406,724.47			30,000.00		2,015,200.23		
Hab R ; N; E; C., LMD.		6,000,000.00							6,000,000.00		
- (· · · , uau.		0,000,000.00							-0,000,000.00		
S boliote	204,152,168.24	6,000,000.00	3,920,930.55	33,832,648.30			47,666,483.11		192,397,402.88		10,223,752.07
T MBa	207,152,168.24	6 000 000 00	3,920,930.55	33 832 648 30			47,666,483.11		195,397,402.88		13,223,752.07
· vau	201,102,100.24	0,000,000.00	0,020,000.00	00,002,040.00			11,000,400.11		100,007,402.00		10,220,102.01

(I addt 11 t 12 2 ca t 12, t 12 t 12 a t 12 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XIV) Other equity instruments investments

1. DZMA tM2 2 tM tM 2 tM

Item	Closing balance	O ; baac;
Haarlt&at⊠ aParC.,LtMod. <i>(t&a)</i>	563,358,772.26	
C aUtMgdHga, GaTbgTgc C.,LtMd.	114,000,000.00	12,000,000.00
Ja Fa a Na Ea Daaato Watou C.,Ltod.	30,000,000.00	15,000,000.00
Haa X taa Hada Na Ea I 1 a ta		
C ., Lt12d.	2,000,000.00	2,000,000.00
Bar F 3DP a E aa C., Ltod.	400,000.00	400,000.00
Hab X Id 1121 aC., LL121d.	695,000.00	695,000.00
Ba Ha GatbadGaca® Cbad		
CczE za Tzc C., Ltod.	5,500,000.00	5,500,000.00
Hab P ¿ E ¿t⊠L t⊠c C ., Lt⊠d.	1,000,000.00	1,000,000.00
T t124a	716,953,772.26	36,595,000.00

(I addt 10 t 10 t 10 2 2 c a t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XV) Investment property

1. I 4 2 18 2 18 2 28 2 db c 18

Item	Housing and buildings	Total
4.0		
1. O a ca , a ; (1) O ; baa c;	297,731,265.23	297,731,265.23
(1) o a saa o a (2) (2) c a a a t⊠a a d	11,865,249.33	11,865,249.33
ac ad	7,546,012.79	7,546,012.79
	7,010,012.70	7,010,012.70
3	4,319,236.54	4,319,236.54
(3) Dacaa a t⊠a a d		
D a		
Ta į		
(4) c baa c ₹	309,596,514.56	309,596,514.56
2. Acc at $\mathbf{X}_{\mathbf{A}}$ d d $\mathbf{X}_{\mathbf{A}}$ c at $\mathbf{X}_{\mathbf{A}}$ a d acc at $\mathbf{X}_{\mathbf{A}}$ d a t $\mathbf{X}_{\mathbf{A}}$		
(1) O a baa ca	66,944,542.45	66,944,542.45
(2) c a a to a a d	9,478,716.26	9,478,716.26
P √ a t⊠zat⊠	9,338,773.00	9,338,773.00
$_{12}$ t 1 M 2 da 2 M 3 Ma 2 2 C t 3 M 3 M 3		
ì	139,943.26	139,943.26
t⊠ ; c ;a ;		
(3) Deceae to to a		
Ta 🕻		
(4) C baa ca	76,423,258.71	76,423,258.71
3. P ₄ a • t⊠	,	,,
(1) O a baa ca		
(2) c a a t t a a d		
(3) Dacaa t⊠aa d		
(4) C baa c		
4. Ca Va a		
(1) Ca 🚜 a a a a a a a a a a a a a a a a a a	233,173,255.85	233,173,255.85
(2) Ca 🚜 a 🛊 t🛭 g bg 🔻 t🗓 g a	230,786,722.78	230,786,722.78

(I addt 10 t 10 t 10 a t 10 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XV) Investment property (Continued)

2. I 1 2 10 2 10 2 2 10 10 2 2 a d 10 2 2 a a 2 a :

Item	Closing balance	O j baacj
I C a	121,364,993.17	138,538,405.66
Mad +⊠a (10†⊠ 50 aa)	121,364,993.17	138,538,405.66
S 1242 (10 a)		
I D ba	111,808,262.68	92,248,317.12
Mad 42a (1012 50 aa)	111,808,262.68	92,248,317.12
S 12412 ₄ (10 ₂ a)		
T t⊠a	233,173,255.85	230,786,722.78

(XVI) Fixed assets

1. F da Mad da Maca

Item	Closing balance	O a baaca		
F ¿da ₫⊠	5,868,709,208.85	5,960,718,217.02		
F ada a⊠ caa	205.14	201,003.47		
T t5a	5,868,709,413.99	5,960,919,220.49		

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XVI) Fixed assets (Continued)

2. D **18** a d a **18**

ltem	Housing and buildings	Machinery and equipment	Motor vehicles	Electronic equipment	Office facilities	Others	Total
1. O a ca , a 2							
	4,534,069,928.59	7,636,725,613.13	381,045,726.78	591,310,339.72	283,259,590.94	0.261.706.02	13,435,772,906.09
	111,120,262.64	422,251,729.45	6,687,731.60	35,360,460.75	34,630,441.61	3,301,700.33	610,050,626.05
(2) Icaja a t⊠a a d acad	550.00	55,144,602.12	3,608,462.99	7,345,270.46	9,274,589.55		75,373,475.12
	550.00	33,144,002.12	3,000,402.99	1,343,210.40	9,214,009.00		13,313,413.12
•							
î Mana	111,119,712.64	367,107,127.33	2,632,541.77	22.936.060.70	25.355.852.06		529.151.294.50
®aaa dayaat		001,101,121.00	2,002,041.77	22,000,000.70	20,000,002.00		020,101,204.00
aadmola Maaa R&D							
•							
a a on⊠a barc ban⊠							
⊠ 2			446,726.84	5,079,129.59			5,525,856.43
(3) D ₂ c 2a 2 t⊠ 2 2 d	5,987,455.67	115,148,672.67	11,289,126.63	20,498,976.30	17,938,705.64		170,862,936.91
d a ⊠ id	1,668,219.13	115,148,672.67	11,289,126.63	20,498,976.30	17,881,074.61		166,486,069.34
R NA	4,319,236.54	110,110,012.01	11,200,120.00	20,100,010.00	,001,011.01		4,319,236.54
O⊠ į dįc įa į	1,010,200.01				57,631.03		57,631.03
(4) C baac	4,639,202,735.56	7,943,828,669.91	376,444,331.75	606,171,824.17	299,951,326.91	9,361,706.93	13,874,960,595.23
2. Acc aladd cala	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,	, ,			-,,	,,
(1) O a baa c	1,417,499,822.57	5,028,958,955.08	316,405,948.69	458,081,554.78	198,388,315.43	7,199,137.47	7,426,533,734.02
(2) c a a t⊠ a d	142,974,309.44	457,182,773.67	19,576,032.61	46,659,406.30	25,030,506.81	8,953.92	691,431,982.75
(-) (- ((((((-	142,974,309.44	457,182,773.67	19,576,032.61	46,659,406.30	25,030,506.81	8,953.92	691,431,982.75
12 à	,,	,,	,,	,,		*,*****	,,
(3) D ; c ; a ; t⊠ ; ; d	1,593,076.45	111,093,004.70	10,260,034.31	19,868,361.84	17,342,800.58		160,157,277.88
d a ⊠₁d	1,453,133.19	111,093,004.70	10,260,034.31	19,868,361.84	17,342,800.58		160,017,334.62
t <u>N</u>	139,943.26						139,943.26
OM i							
(4) C baa c	1,558,881,055.56	5,375,048,724.05	325,721,946.99	484,872,599.24	206,076,021.66	7,208,091.39	7,957,808,438.89
3. P a tt							
(1) O baac	11,369,595.89	35,976,097.29	1,172,424.50	2,837.37			48,520,955.05
(2) c a a t⊠ a d				1,897,670.88			1,897,670.88
1							
c t⊠ d⊠ įį							
® ¿				1,897,670.88			1,897,670.88
(3) Dacaa t⊠a a d		1,973,305.50	2,372.94				1,975,678.44
d a ±⊠ d		75,634.62	2,372.94				78,007.56
® į		1,897,670.88					1,897,670.88
(4) C baac;	11,369,595.89	34,002,791.79	1,170,051.56	1,900,508.25			48,442,947.49
4. Ca 4a							
Ca (a ¿aˈɒɪːː d							
(1) t⊠ a aa	3,068,952,084.11	2,534,777,154.07	49,552,333.20	119,398,716.68	93,875,305.25	2,153,615.54	5,868,709,208.85
Ca ≀a; ™;							
(2) ba t⊠a a	3,105,200,510.13	2,571,790,560.76	63,467,353.59	133,225,947.57	84,871,275.51	2,162,569.46	5,960,718,217.02

(I addt 10 t 10 t 10 a ca t 10, t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XVI) Fixed assets (Continued)

3. F ada a 10 10 10 at cato. Cato.

Pato ada to ada to ada at a to a to a a adato. Ta ato.

4. Bd accd 12 12 a 2 a a a a :

Items	Closing balance	O a baaca
I C a	2,969,773,193.36	3,004,776,277.22
M _a d #⊠ _a (10†⊠ 50 aa)	2,969,773,193.36	3,004,776,277.22
S 1242 (10 a)		
I D ba	99,178,890.75	100,424,232.91
Mad 4⊠a (101⊠ 50 aa)	99,178,890.75	100,424,232.91
S 12422g (10 ga)		
T t⊠a	3,068,952,084.11	3,105,200,510.13

5. F 2da 20 c 2a

Items				Closing balance	O i k	oaa c
E	2 ™	d	а	205.14	201	,003.47
T t⊠a				205.14	201	,003.47

6. O⊠ 2 t⊠

(XVII) Construction in process

1. C t M d M and a A M d M and A M d M

Item	Closing balance	O ¿ baac¿
C 112 d12 2	657,712,233.72	860,049,881.44
C to do ato	6,374,759.13	3,719,461.29
T tMa	664,086,992.85	863,769,342.73

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XVII) Construction in process (Continued)

2. C t⊠ d⊠

		Closing balance			O j baacj					
	Remaining	Provision for		Ra≀a	Р	1				
t⊠ _i	carrying amount	impairment	Carrying value	-	l	a it	l Ca	1a i		
N c a a act⊠ b d	269,877,098.08		269,877,098.08	447,354,691.76			447,35	54,691.76		
C ta da ja	150,023,516.03		150,023,516.03	181,332,226.29			181,33	32,226.29		
Ka PadMF PadM	69,953,800.02		69,953,800.02	40,912,277.76			40,9	12,277.76		
Ma SicaPiot⊠Diri it⊠										
At⊠ _t at⊠ _{t t} Mat⊠ _t a CAP 1400										
S ¿d ¿d E ¿d⊠ c P (M ₺)										
Rt⊠ Sat⊠	35,088,821.55		35,088,821.55	35,086,357.66			35,08	36,357.66		
G ii a ad	23,599,353.83		23,599,353.83	18,113,041.24			18,1	13,041.24		
l at⊠ C t⊠ dn⊠ Ja b <mark>a</mark>										
Scit⊠cRijac Bai	20,509,921.48		20,509,921.48	2,551,577.19			2,55	51,577.19		
EPC ¿ď⊠	19,946,322.14		19,946,322.14							
Ncja ja jo⊠	13,709,276.81		13,709,276.81	13,445,465.12			13,44	45,465.12		
ldt⊠abica ci										
b d	8,197,929.75		8,197,929.75							
E jt⊠Ngc ca ₁; jt⊠										
ja jadi jt⊠ dat⊠j										
(N . 1813)	7,198,439.98		7,198,439.98	17,760,396.32			17,76	60,396.32		
EX-030 CAP1400 T 2 2 2 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1										
i i i 🔯 🛱 (a t 🗵 d 🗓)	6,484,453.74		6,484,453.74	5,214,776.45			5,2	14,776.45		
17 42302t⊠ - 2∂ dat⊠ at⊠c										
t⊠got⊠ dg/cg	2,468,686.98		2,468,686.98							
Ja ba Rajac BajUda d										
Gaa _t , R _t to ad Sto										
P ¿d⊠	1,298,349.11		1,298,349.11	1,298,349.11			1,29	98,349.11		
PMS ¿daa; ta da										
t⊠i adi	11,915.08		11,915.08	3,271,985.13				71,985.13		
4050 j ot <u>N</u>				29,405,143.51			29,40	05,143.51		
Hab It⊠ _a at⊠ aB _a Bac				11 001 010 51			44.00	24.040.54		
i and iqu				11,684,618.51				34,618.51		
ERP ¿dØ				10,679,437.44				79,437.44		
813 16 1 1				8,401,709.40			8,40	01,709.40		
HQC-D15 2017 EQ006 CNC Ga 🗖				0.054.000.07			0.01	-1 000 07		
M Mac ¿				2,051,282.07				51,282.07		
Catoria				1,173,273.26				73,273.26		
Da zaMa tMagtMabaja Gwan	20 012 000 02	ECO C10 00	20 244 240 44	708,240.47	EC	0 610 00		08,240.47		
^{OM} i	29,913,960.02	569,610.88	29,344,349.14	30,174,643.63	56	9,610.88	29,60	05,032.75		
T tSa	658,281,844.60	569,610.88	657,712,233.72	860,619,492.32	56	9,610.88	860,04	19,881.44		

(I addt M M M ; ¿ca M, M ; M a M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XVII) Construction in process (Continued)

	3. S	ca	t⊠c a	î	c # ⊠	ďØ	î				
Project	Budget	O ; baa c;	Increase in the period	Amount transfer to fixed assets in the period	Other decreased amount in the period	Closing	Ratio of accumulated contribution to the construction to budget (%)			Including: the amount of interest capitalization in the current period	Current interest capitalization
N c a a ca act o	913,800,000.00	447,354,691.76	47,442,244.09	220,539,564.66		274,257,371.19	93.83	95	65,136,494.28	20,622,944.28	a, -a -a
I an⊠ d⊠ ; id⊠ K; id⊠ id⊠		181,332,226.29 40,912,277.76	34,914,756.09	31,308,710.26 5,873,233.83		150,023,516.03 69,953,800.02	42.88 89.14	42.88 89.14			296.26 a S _a ra _a d SMana _a a cana _a d 146.7 a, araa _a
Ma aca ada CPA1400 adadaada (120) 120 a120 aca ata ata ata	С	35,086,357.66	2,980,745.72	2,978,281.83		35,088,821.55	90.90	90.90			36.7 a S ₂ ·a ₂
data 15 18 4050 208 Ga ad E 2084c ca 41 21 8 28 28 28 28 28 28 28 28 28 28 28 28 2	23,599,353.83	29,405,143.51 18,113,041.24 17,760,396.32		29,405,143.51 20,732,237.17 12,562,269.91		- 23,599,353.83 7,198,439.98	72.61 100 67.23	100 99 67.23			G 12 t® d Sè a è Sè a è
BacdacaM ERP adM 813 16 1 1 CAP1400 SaaM Va	768,000,000.00 14,589,100.58 39,000,000.00 18,000,000.00 8,500,000.00	11,684,618.51 10,679,437.44 8,401,709.40	263,811.69 2,200,081.42 12,525,673.40 7,547.17	388,451.00 23,205,110.84 8,401,709.40	13,496,248.93	13,709,276.81 - - - - 5,222,323.62	2.15 95.17 67.58 46.68 61.44	2.15 100 100 100 61.44			Si - a i Si - a i Si - a i Si - a i Si - a i
E ; iMaS Ma PMS idMaa; iM	4,210,000.00	3,271,985.13	806,254.70		4,066,324.75	11,915.08	96.87	96.87			Si-ai
an⊠ note ada I an⊠ C n⊠ dn⊠ Ja bag Scantos c	590,000,000.00	2,551,577.19	31,752,002.33	13,613,462.71	73,435.90	20,616,680.91	10.88	10.88			S i -a i
Rajac Baj HQC D15 2017 EQ006 CNC Ga®L M Macja	2,400,000.00	2,051,282.07		2,051,282.07		-	85.47	100			S ; - a ;
JabaRaac Baa Uda dGaaa, Rat⊠ adS⊠		1,298,349.11				1,298,349.11					S ; -a ;
P 2013 Ca 1822 SM da 183 A 0834 183 Ca 182 E 2 2182 B d HE EQWS JS2009007	16,850,000.00 35,000,000.00 36,942,110.28		34,738,051.60			- 1,124,694.94 -	80.99 99.49 74.97	100 99 100			S _i · a ; S _i · a ; S _i · a ;
EPC dM		30,799,110.51	19,946,322.14 118,169,288.04	93,661,254.32	19,076,164.84	19,946,322.14 36,230,979.39	66.49	66.49			Si-a i
T 15a	3,224,920,564.69	860,619,492.32	363,525,821.20	529,151,294.50	36,712,174.42	658,281,844.60			65,136,494.28	20,622,944.28	

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XVII) Construction in process (Continued)

P ./	a 🕻 🛮 C	t⊠ d⊠	î	t⊠ i C i	t⊠ ¿ d	
	0 ;			Closing		
Item	baa c	Increase	Decrease	balance	Reason	
OM ¿	569,610.88			569,610.88	ld 🕻 a d ca	t⊠b; id
T t⊠a	569,610.88			569,610.88		

5.	C	t⊠	ďØ	a₩	а
----	---	----	----	----	---

Items	Closing balance	O a baaca
E aa aca ada at⊠	6,374,759.13	3,719,461.29
T t⊠a	6,374,759.13	3,719,461.29

(I addt M t M t M ; ; ca t M; t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XVIII) Intangible assets

				Non-patented			
Item	Software	Land use rights	Patent	technology	Franchise	Others	Total
1. O a ca 🚜 🕻							
(1) ¿ baa c;	61,115,654.00	732,718,657.25	22,223,425.59	221,535,036.33	323,861,418.15	5,558,308.09	1,367,012,499.41
(2) c ja j 🔞 j j d	21,927,254.15			6,566,100.60	26,014,915.99	369,706.02	54,877,976.76
- ac ? d	17,171,274.22			5,186,100.60	26,014,915.99	305,603.46	48,677,894.27
- Kaja jacad							
d ∂ i∂ û t⊠				1,380,000.00		64,102.56	1,444,102.56
-Ta i ⊠i	4,755,979.93				18,758,496.16		23,514,476.09
(3) D ₃ c ₂ a ; t⊠ ; ; d			18,758,496.16				18,758,496.16
- d a							
- ⊠ ĉ			18,758,496.16				18,758,496.16
(4) c baa c	83,042,908.15	732,718,657.25	3,464,929.43	228,101,136.93	368,634,830.30	5,928,014.11	1,421,890,476.17
2. acc at⊠ _e d a t⊠zat⊠							
(1) a baaca	39,966,414.79	246,223,562.25	19,008,276.49	184,242,643.14	90,508,924.16	4,806,560.43	584,756,381.26
(2) c a a a t⊠ a a d	4,855,174.30	15,305,957.31	1,993.44	10,237,272.94	44,258,002.68	237,802.62	74,896,203.29
- P 4	4,855,174.30	15,305,957.31	1,993.44	10,237,272.94	28,700,662.19	237,802.62	59,338,862.80
- ™ į					15,557,340.49		15,557,340.49
(3) D a c a a a t⊠a a d			15,557,340.49				15,557,340.49
- d a							
- ⊠ į̇́			15,557,340.49				15,557,340.49
(4) c baa c	44,821,589.09	261,529,519.56	3,452,929.44	194,479,916.08	134,766,926.84	5,044,363.05	644,095,244.06
3. P₁ a ¿t⊠	,. ,	. , ,	., . ,	. , .,	. , ,	.,. ,	. ,,
(1) baac	2,137,376.41			8,402,511.71		90,863.26	10,630,751.38
* *	2,101,010.11			0,102,011.11		00,000.20	10,000,101.00
(2) c a a 1 1 2 a d							
- 1⊠ 2							
(3) Dacaaa t⊠aa d							
- d a							
- 110 ;							
(4)c baac	2,137,376.41			8,402,511.71		90,863.26	10,630,751.38
(1)Ca ∦a aana	_,,0.0.71			-,,,		23,000.20	,,
2 d 10 2 2 d	36,083,942.65	471,189,137.69	11,999.99	25,218,709.14	233,867,903.46	792,787.80	767,164,480.73
(2)Ca ₄a • ₩3			,	,			
b ; t⊠ ; ; a	19,011,862.80	486,495,095.00	3,215,149.10	28,889,881.48	233,352,493.99	660,884.40	771,625,366.77

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XIX) Development disbursements

	_	Increase		Decrease		
			Confirmed as			
			intangible	Recorded into		
		Internal	assets	the profits and		
	°° i	development	Confirmed as	losses of the	Recognized	Closing
Item	baa ci	expenditure	intangible assets	current period	as fixed assets	balance
K; S;c cP;d⊠CAP1400R; jac ad						
a adMog atMog atMog a Mog a a						
c 1 3 3 d 3 3 d M c (ac 3)	231,354,185.98	30,789,141.87		13,479,598.76		248,663,729.09
SAPS†⊠a _i Pca Sa aTda						
I at⊠ T _a c C.,Lt&d.		7,640,639.65				7,640,639.65
ERPPa iP jousticifii Di tu						
Maa a₁1 ™C t⊠ (Saa)C.,LMMd.		3,447,169.82				3,447,169.82
17 33002 ld t⊠la B DatMaA catMa						
Tajc A cat⊠ Tajc Pat⊠						
(P a 🕻 I)		2,334,905.67				2,334,905.67
17 12001 Sag - ca an⊠ n⊠ag n⊠bag c		2,205,128.21				2,205,128.21
Nan⊠ a E 🔐 Laban⊠ Id n⊠a B						
DanWaA can⊠ T _a c adC n⊠ dn⊠						
Pada Mia-ji Ciita						
S at⊠ Lab at⊠	592,901.37	631,898.76				1,224,800.13
Haar cart&a ad⊠	1,039,614.59					1,039,614.59
Dala 282 180112019 a a						
tag tagana TIG ad a ata						
(a 2G) a d (X da 2G)		764,957.28				764,957.28
Dana at⊠ at⊠ ca ca t⊠ nana		1,260,155.56		715,543.50		544,612.06
R ac to Tato de la ato S to						
Ut⊠a- •ct⊠ca Ma St⊠a Sat⊠ Va.•						
Tant⊠adE∤aatt⊠ Tac	418,341.03	102,372.13		102,372.13		418,341.03
Acaadaada cba dcata	,	, .		,		
at⊠ at⊠ c t⊠ dt⊠ ad⊠	68,119.66	103,060.35				171,180.01
Dara to AP1000MSR a to lara	1,380,000.00	239,852.60	1,380,000.00	239,852.60		
Ha a PicaP STAN Vai	, ,	,		,		
E a Tac Ragac Catto	64,102.56		64,102.56			
Ca tNa zatN ; dtN ; tN;	4,288,584.48	14,441,255.93		12,086,572.52	1,036,111.11	5,607,156.78
T t8a	239,205,849.67	63,960,537.83	1,444,102.56	26,623,939.51	1,036,111.11	274,062,234.32

(I addt 10 t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XX) Long-term deferred expenses

				Other	
	Oi	Increase	Amortised	decreased	Closing
Items	baa ca	in the period	in the period	amount	balance
Ja ba cab d					
d • c at⊠	28,352,487.66	12,849,505.90	13,032,049.77		28,169,943.79
ada at⊠	1,341,072.28		232,014.00		1,109,058.28
SMA TA 22	718,969.95		566,634.84		152,335.11
Ratta ii		47,940.00	16,197.72		31,742.28
T t⊠a	30,412,529.89	12,897,445.90	13,846,896.33		29,463,079.46

(XXI) Deferred tax assets and deferred tax liabilities

1. D_{i} and c and d and d and d and d

	Closing	balance	0 2	baa ca	
Item	Deductible temporary differences	Deferred income tax assets	Dadd⊠ba t⊠a a daaca	Daaad ca t⊠aa d⊠	
				•	
la įtū a įtū	2,524,558,462.32	402,681,885.24	2,288,839,814.82	355,361,036.47	
c 22 12 1⊠22 1⊠	45,000.00	11,250.00	700,000.00	175,000.00	
Et⊠ at⊠ abt⊠	506,767,962.00	76,015,194.31	433,726,050.43	65,058,907.57	
D ¿a;	76,225,912.28	11,433,886.85	66,578,651.89	9,986,797.79	
T t⊠a	3,107,597,336.60	490,142,216.40	2,789,844,517.14	430,581,741.83	

2. B ja d jc z jd d j jd c j ta

Items	Closing balance	O a baaca
Dad dt⊠bat⊠a a daaaca	4,343,180,142.33	4,756,702,688.95
Dad d⊠ba	1,560,246,340.60	1,848,661,159.85
T t8a	5,903,426,482.93	6,605,363,848.80

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXI) Deferred tax assets and deferred tax liabilities (Continued)

3.	Ν	-		daa	2 d	C	a t⊠a	ab t⊠a
----	---	---	--	-----	------------	---	-------	--------

	Closing b	alance	0 a 1	oaa c ;
Item	Taxable temporary differences	Deferred income tax liabilities	Taaba t⊠a a daaca	D aa a d c a t⊠a abt⊠a
Ca ; a , a ; a, a ab ; a ; a ca a ; ½ c d ; d - ½ c ; ; 1½ ; ½			29,448,750.79	7,280,974.79
Tt⊠a			29,448,750.79	7,280,974.79

(XXII) Short-term borrowings

ab t⊠a ca cat⊠ 1. S t**⊠ Z**

Item	Closing balance	O a baaca
Padad a		
M t⊠a aa	15,900,000.00	15,900,000.00
Gaat ⊠ ada		330,000,000.00
C adt⊠ a	1,557,008,534.19	2,737,668,542.78
T tSta	1,572,908,534.19	3,083,568,542.78

(XXIII) Placement from banks and other financial institutions

Item	Closing balance	O a baaca
Fdb ad t⊠aba Fdb ad t⊠a -ba aca t⊠⊠t⊠	300,000,000.00	
T t 5 8a	300,000,000.00	

(I addt 18 18 ; ¿ca 18; t8; t8 ; t8 a 18 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXIV) Deposits and placements from other financial institutions

Item	Closing balance	O a baaca
C atMda tM	1,537,676,986.58	632,131,884.34
FadtMada tM	41,123,100.00	1,600,000.00
Ca d₁ t⊠	122,764,275.35	169,264,275.35
L/G(a a ta)	252.36	31,590.00
Ot⊠ ¿ da t⊠ (c d t⊠ ad ¿toma c¿,		
dbatka ad tkatkaa a tookka ca)		
T tSta	1,701,564,614.29	803,027,749.69

(XXV) Notes payable and accounts payable

Item	Closing balance	O j baacj
Nt⊠ aaba	5,836,028,015.25	5,479,804,293.43
Acc to a ab 2	13,215,819,754.05	14,051,708,904.60
T tMa	19,051,847,769.30	19,531,513,198.03

1. N 🗱 a ab 🛊

Туре	Closing balance	O ¿ baac¿
Ba acc; ta c;	4,611,567,962.08	4,570,861,423.55
B a accata ca	1,224,460,053.17	908,942,869.88
T tSta	5,836,028,015.25	5,479,804,293.43

(I addt 18 t 18 a a t 18 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXV) Notes payable and accounts payable (Continued)

2. Acc to a ab 2

(1) L tada acc ta a aba

Items	Closing balance	O a baaca
Wt⊠ 1 ¿ a	10,003,805,732.84	11,359,184,726.32
1 2 2 a	1,811,999,790.23	1,328,277,162.52
2 3 a a	597,497,973.67	586,962,812.92
O _{1 2} 3 2a	802,516,257.31	777,284,202.84
T t⊠a	13,215,819,754.05	14,051,708,904.60

(2) S cataacc ta aabaa i™a a ia

		Reason for outstanding or	
Item	Closing balance	not paying back	
C aF t⊠Haan Mac a C.,LtMod.	174,185,644.45	Tąc t⊠ad⊠a t⊠bąą c j ⊠ _t d	
H da HaE a C., LtMd.	80,418,000.00	Tac t⊠ad⊠a t⊠baa c d⊠d	
INNOVIA CONSULTANTS LTD	78,410,400.00	Tac t⊠ad⊠a t⊠baa c j ⊠ad	
Haz Bag C., LtMzd.	48,482,399.98	Tac t⊠ad⊠a t⊠baa c j⊠ jd	
$B_{\hat{i}}$ $E_{\hat{i}}dN$ C $P_{\hat{i}}$ E $P_{\hat{i}}$ N	40,319,161.93	Tact⊠ad⊠a t⊠baa cat⊠d	
Haz Bag C., LtMzd.	29,068,515.76	Tac t⊠ad⊠a t⊠baa c j ⊠jd	
HaaJaC t⊠ d⊠ C.,LtNd.	27,041,703.09	T ac t⊠ad⊠ a t⊠baa c a∰d	
Ja Y a Pic State T bi C ., LLTMd.	24,419,617.44	T ac t⊠ad⊠ a t⊠baa c a∰d	
Na Dal T aj MaadMa C.,LtMad.	24,395,779.34	T ac t⊠ad⊠ a t⊠baa c a∰d	
Z _i a BaP _i E itMC.,LtMd.	21,235,319.12	T ac t⊠ad⊠ a t⊠baa c a∰d	
Saa Daa Haja√, Id t⊠ C.,Ltood.	18,876,004.00	T ac t⊠ad⊠ a t⊠baa c a∰d	
SaaWat⊠ aH t®ac Et®a a	18,403,689.00	T ac t⊠ad⊠ a t⊠baa c a∰d	
Dara a tXC ., LtXd.			
ZaZaPaEat⊠C.,LtoNd.	17,703,716.72	T ac t⊠ad⊠ a t⊠baa c a∰d	
A Cabag G C., LtMXbl. (a A G	15,785,023.20	Tac t⊠ad⊠a t⊠baa c j ⊠jd	
E ∂ ď⊠ c C ., Lf⊠d.)			
Z C t⊠ d⊠ H _a a√ Id t⊠ C.,Lt⊠d.	15,321,935.00	Tact⊠ad⊠a t⊠baa cat⊠d	
W Tac a Haan State an C., Litad.	13,914,116.01	Tac t⊠ad⊠a t⊠baa c j ⊠jd	
W X 312 312 d12 2 22 C., L120d.	13,614,905.32	T ac t⊠ad⊠ a t⊠baa c a∰d	
Z _a a F _a daE₁ at⊠aPt® _a d⊠	13,608,497.80	Tact $oldsymbol{\mathbb{Z}}$ ct $oldsymbol{\mathbb{Z}}$ d	
Tac C., LLMCd.			

(I addt 11 t 12 2 ca t 12, t 12 t 12 a t 12 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXV) Notes payable and accounts payable (Continued)

2. Acc $t \boxtimes a$ ab $\frac{1}{2}$ (C $t \boxtimes \frac{1}{2}$ d)

(2) S cat \square acc $t\square$ aab $_{2}$ a $_{2}$ t \square aa $_{2}$ a (C $t\square$ aab $_{2}$ d)

		Reason for outstanding or		
Item	Closing balance	not paying back		
C c C txc-Nac	13,101,307.19	Tąc t⊠ad⊠a t⊠bąą c z ⊠ąd		
Caz XdaTa 🕻 C., LtMzd.	12,832,605.00	Tac t⊠ad⊠a t⊠baa c j ⊠ _t d		
J P , c _i P _i Ta ad	12,752,249.39	Tąc t⊠ad⊠a t⊠bąą c į ⊠ _t d		
Ta a⊠ E 🔐 C a				
Y H_{2} $aH_{2}a$, Id tM $(A$ $a)C$., $LtMd$.	12,452,132.82	T $_{2}$ c t $f M$ ad $f M$ a t $f M$ b $_{22}$ c $f Z$ $f M_{2}$ d		
Z z Daa H a I d M Mac a C $.,$	12,163,330.00	T ac t⊠ad⊠ a t⊠baa c at‱d		
Lt⊠d.				
W Ha ¿T a F d E ≥t⊠Fad⊠	12,059,783.28	T $_{2}$ c $_{1}$ 1 1 2 1 d		
C., Litad.				
C a NatN a PatN a d NatN a Ga	11,200,270.71	T $_{2}$ c $_{1}$ 1 1 2 1 d		
C tNa ctNa C., LitNad.				
SaaEzdMcPzSMHM EztMC.,	11,100,000.00	Tąc t⊠aot⊠a t⊠bąąc j ⊠ _t d		
Lt⊠d.				
Sad Taa C to do E 🔐 G	11,004,997.44	Tąc t⊠aot⊠a t⊠bąąc j⊠ ąd		
C ., Lt12d.				
SaaX Mac arad⊠ C.,Ltod.	10,607,644.51	• • • • • • • • • • • • • • • • • • • •		
E ad⊠ ca Da Mada I a a Y Sairc S.A.	10,117,113.18	Tęc t⊠ad⊠a t⊠bąąc j ⊠ęd		
T 158a	804,595,861.68			

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXVI) Employee benefits payable

1. Lt daa aab 2

Items	O ¿ baac¿	Increase	Decrease	Closing balance
S MMN c ; aM	280,737,082.11	2,325,357,908.92	2,357,695,024.49	248,399,966.54
Rana two two to				
Wt⊠daaadDa t⊠Scaa		405,083,233.59	405,083,233.59	-
Ta at barat	38,978,832.05	55,483,336.30	46,655,747.10	47,806,421.25
Om a baatmad a tm a aa				-
OM à		20,328,382.77	20,328,032.77	350.00
T 102a	319,715,914.16	2,806,252,861.58	2,829,762,037.95	296,206,737.79

2. S talk Ri ida

Item	O ¿ baac¿	Increase	Decrease	Closing balance
(1) Saa, dcaatsaaca,				
ad bd	91,949,227.59	1,667,980,232.96	1,712,380,224.27	47,549,236.28
(2) E 22 b2 2 ™ 22		190,050,537.88	190,029,896.88	20,641.00
(3) S c a a c 2 22	-2,268,071.29	147,601,619.72	147,890,417.75	-2,556,869.32
O c: ¿dca ac¿ ¡¡	-2,266,923.86	124,824,005.22	125,113,950.68	-2,556,869.32
W a c 2 22	-1,147.43	13,915,845.95	13,914,698.52	
Mat⊠ _a t⊠ a ca aa		8,861,768.55	8,861,768.55	
OM ¿				
(4) H , d t⊠ d	93,720.00	174,866,032.97	174,829,792.97	129,960.00
(5) SMA U iad SMA tMa				
C 1⊠	190,962,132.81	57,169,437.36	44,874,644.59	203,256,925.58
(6) S MANA ad all				
(7) S t⊠t⊠ t⊠ a a				
(8) OM ; MM; R; ; aM	73.00	87,690,048.03	87,690,048.03	73.00
T t8a	280,737,082.11	2,325,357,908.92	2,357,695,024.49	248,399,966.54

(I addt 10 t 10 t 10 a t 10 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXVI) Employee benefits payable (Continued)

3. EtMab ¿dWtMda a a dD; tMSc ; ;

Item	o i	baa c	Increase	Decrease	Closing balance
Bac 🛍 ; it lac;			332,990,376.12	332,990,376.12	
U; i™ ac;;;			9,578,456.86	9,578,456.86	
C at⊠ _e a t⊠			62,514,400.61	62,514,400.61	
T tSa			405,083,233.59	405,083,233.59	

(XXVII) Taxes and surcharges payable

Item	Closing balance	O a baaca
VAT	310,087,172.65	140,541,678.44
B 👔 🖼	76,081.15	76,081.15
EtX C 21XA	2,123,722.13	38,661,221.39
ld, da c at⊠a	17,852,719.32	20,126,038.31
Uba at⊠ _a ac _a adc t⊠ d⊠ t⊠a	21,559,872.23	18,096,722.54
P at⊠ Ta	3,015,942.09	2,747,772.58
Ed catXI a S tXAn	15,414,905.66	12,926,156.31
La d at Ma	1,869,130.30	2,354,056.33
Ot 2	2,043,958.26	4,913,222.47
T t58a	374,043,503.79	240,442,949.52

(I addt 18 t 18 a a t 18 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXVIII) Other payables

Item	Closing balance	O a baaca
lt⊠at⊠ aaba	5,447,152.31	125,099,549.75
D ₁ d ₂ d a ab ₂	3,573,003.94	3,569,638.20
OM a a ab a	273,191,841.18	277,646,983.05
T tSta	282,211,997.43	406,316,171.00

1. I t a ab ¿

Item	Closing balance	O ¿ baac;
It⊠ggt⊠ 4⊠g b		
lt⊠ _{ka} t⊠ c at⊠ _k b d		120,866,666.66
ItMaaba tMM b	184,875.00	
lt⊠ _{aat} taaba da t⊠	5,262,277.31	4,232,883.09
T t12a	5,447,152.31	125,099,549.75

2. Didid a abi

Item	Closing balance	O ¿ baac¿
C t⊠c d₁d₂ d	3,573,003.94	3,569,638.20
•		
T ttSta	3,573,003.94	3,569,638.20

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXVIII) Other payables (Continued)

2. D, d, d a ab, (C t ad)

l t⊠at⊠d₁daaba at⊠a aja:

			Reas	ons	for not
Company name	Closing balance	Opening balance	payi	ng o	ver 1 year
E 22 t⊠c d c to	2,767,274.60	2,767,274.60	На	t⊠	™ ⊉
Hab Dara at MZ alatM dM a	297,135.61	297,135.61	На	t⊠	†⊠ † ⊠
Daya atMC., LtMd					
N _a Cat⊠a At⊠at⊠ P _a a	217,506.73	217,506.73	На	t⊠	t i
Id t⊠ & TadarC.,Lt⊠d					
Hab H a aMc −acT _e c	150,471.74	150,471.74	На	t⊠	ta ta
C., Litad					
H a 2 ca 2dd 1 d 2 d	95,893.91	90,621.70	На	t⊠	ta ja
T t ½ a	3,528,282.59	3,523,010.38			

3. ON a ab a

(1) ON; aab; aa;

Items	Closing balance	O a baaca
Wt⊠ ¿ ¿a	171,010,251.61	190,556,798.03
1 2 2 a	22,028,670.48	26,684,096.20
2 3 2 a	20,864,766.48	11,932,973.46
O ₁₂ 3 2a	59,288,152.61	48,473,115.36
T t⊠a	273,191,841.18	277,646,983.05

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} a t \mathbf{M} ca t \mathbf{M} cny)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXVIII) Other payables (Continued)

- OM; a ab; (C to ad)
 - (2) S cat $\nabla t \nabla z$ a ab z a zd zd 1 za

Creditors	Amount owed	Age	Reasons for
Z Q Dava at MZ at a a Pa C., Linds.	8,700,000.00	2 3 a a	Nt⊠ į™ gd įį⊠
Hab at a total c a	6,818,750.00	12 3 2a	Nt⊠ į™ iad įį⊠
U a AMbaaP adMO a	5,765,200.00	12 a a	Nt⊠ j™ jd j⊠
T 102a	21,283,950.00		

(XXIX) Current portion of non-current liabilities

Items	Closing balance	O a baaca
L 122 b d 12 12 2 2 2 a B d a ab 2 d 2 12 2 2 2 a L 122 a ab 2 12 2 2 2	200,000,000.00	2,999,707,500.00
T t⊠a	200,000,000.00	2,999,707,500.00

O Fab a 18, 2013, $t \boxtimes 2$ C a Sac $t \boxtimes 2$ Ra $at \boxtimes$ C a $a = at \boxtimes 2$ b c $a = at \boxtimes 3$ b c $a = at \boxtimes 4$ b c $N \, t \overline{N}_{2}$: O F_{2} b a 18, 2013, $t \overline{N}_{2}$ C a S_{2} c $t \overline{N}_{2}$ R₂ at \overline{N}_{2} C d.T₂a ac at tag tagb d a 4.9%, ad tag ta ad Mac 11 ac a, tag ta ıdad b Hab Pag G t⊠ ad c dt⊠ a aı caba t⊠ad aıta aat⊠a.l Mac 2018,tMac a ad a d adtMab d.

(I addt 10 t 10 t 10 a t 10 c n y)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXX) Other current liabilities

Items	Closing balance	O j baacj
Fac aaacc t⊠ aaba	188,548.80	134,893.80
T tSa	188,548.80	134,893.80

(XXXI) Long-term borrowings

Items	Closing balance	O a baaca
C ⊋dt⊠ a	300,000,000.00	200,000,000.00
T tXa	300,000,000.00	200,000,000.00

(XXXII) Long-term payables

Items	Closing balance	O j baacj
L t⊠ _e aab e	1,000,000.00	1,000,000.00
S ca a ab	483,843,694.29	484,953,994.29
T tSEa	484,843,694.29	485,953,994.29

1. L tag a ab ¿

Items		O ; baa c;	Increase in this period	Decrease in this period	Closing balance	Reason of formation
Hab Ead⊠cC	at⊠	1,000,000.00			1,000,000.00	G d
T t % a		1,000,000.00			1,000,000.00	

(I addt 18 t 18 a a t 18 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXXII) Long-term payables (Continued)

2. S ¿ca a ab ¿

Items	0 ; baa c ;	Increase in this period	Decrease in this period	Closing balance	Reason of formation
Da t⊠cScacad Tac MaSaca	380,589,200.00	2,799,700.00	1,640,000.00	381,748,900.00	Nan⊠ a d
P ad⊠ Rajac Ma ad⊠ Tac SWaja	53,590,000.00			53,590,000.00	Nat⊠ a d
Garana E ata Saca d tara ata 'Lcazad dona	22,420,000.00			22,420,000.00	Nan⊠ a d
a a two two down a a c-ca ad two two a a two additions a constant and two additions and two additions and two additions are additions and two additions are additional additions and two additions are additional additions and two additions are additional additional additions are additional addition	5,665,000.00			5,665,000.00	Nan⊠ a d
	22,689,794.29		2,270,000.00	20,419,794.29	Nan⊠ a d
T 152a	484,953,994.29	2,799,700.00	3,910,000.00	483,843,694.29	

(XXXIII) Long-term employee benefits payable

Items	Closing balance	O ¿ baac¿
1. P t¼g at¼ba at¼ 2. Ta at¼ ba at¼ 3. O¼a t¼g a aaba at¼	142,308,359.65	141,039,180.93
T 126a	142,308,359.65	141,039,180.93

(I addt 18 t 18 a a t 18 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXXIV) Provisions

Items	Closing balance	O j baa cj
P d d \mathbf{M} a t \mathbf{M} a a c $\mathbf{c}_{\mathbf{k}}$ ($\mathbf{M}_{\mathbf{k}}$ 1) L c t \mathbf{M} ad \mathbf{M} b $\mathbf{c}_{\mathbf{k}}$ \mathbf{c} t $\mathbf{M}_{\mathbf{k}}$ d ($\mathbf{M}_{\mathbf{k}}$ 2) O \mathbf{M} \mathbf{c} ($\mathbf{M}_{\mathbf{k}}$ 3)	116,035,464.40 669,137,522.09	101,605,443.95 520,896,015.25 8,857,323.34
T t S A	785,172,986.49	631,358,782.54

 $N \, t\! M_{\rm g} \, 1: \, T$ and $t\! M$ and t

 $N \times \mathbb{Z}_2$: T a c $t \times \mathbb{Z}_2$ and $t \times \mathbb{Z}_2$ and t

 $N \times \mathbb{Z}_2 : O \times \mathbb{Z}_2 \times \mathbb{Z}_2 = \mathbb{Z}_2 \times \mathbb{$

(XXXV) Deferred income

Items	O ; baac;	Increase	Decrease	Closing balance	Reason
G 12 2t⊠ at⊠	154,756,614.71	22,242,402.96	32,064,073.18	144,934,944.49	1
T t S ta	154,756,614.71	22,242,402.96	32,064,073.18	144,934,944.49	1

(I addt \mathbf{M} \mathbf{M}

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXXV) Deferred income (Continued)

tile a ata:

			Accounted for as non-operating			Associated with the asset/related
Liabilities items	O i baaci	New addition	income amount	Other changes	Closing balance	to earnings
Gata tagtaç a jac başadac a						R a at⊠adt⊠ a
Ja ba	39,104,038.89		1,363,566.66		37,740,472.23	a ⊉
Ncaa ad⊠ baa						R•at⊠adt⊠a
c tada	14,894,523.04	5,390,000.00	896,152.57		19,388,370.47	a ∤ ⊠
Dair iM 600MW Mada i i aM 820 00 1308	16,917,876.42		10,080.10		16,907,796.32	Raat⊠adt⊠ ca
T ii G i at⊠ a c t⊠820 00 1104	22,500,000.00		5,625,000.00		16,875,000.00	R•at⊠adt⊠ c
La ata ba ta ad a ata	8,346,800.00				8,346,800.00	Rat⊠adt⊠ c
Paaaat Waada						
aa 118 18	7,400,000.00				7,400,000.00	Raat⊠adt⊠ ca
NatMaltMaatMaaScraadTac CatMa						R ad⊠ adt⊠a
PagoMa(M nNa Faca)	5,290,000.00				5,290,000.00	a ⊉
S atMa adM N M d 820 00 1705	5,000,000.00		356,412.92		4,643,587.08	R•at⊠adt⊠ c •
Fd 182c 2ac 2011 /aab						• • •
aada aada aada aada	4,236,600.00			-712,400.00	3,524,200.00	Rad ⊠ adt⊠ ca
Ladbd a Wat 4a, Wac ca						• • •
t⊠a at⊠ c d⊠	3,727,633.33		212,133.34		3,515,499.99	RadaMadda ca
ON ¿	27,339,143.03	16,852,402.96	13,018,327.59	-9,870,000.00	21,303,218.40	• • •
T tibe	154,756,614.71	22,242,402.96	21,481,673.18	-10,582,400.00	144,934,944.49	

 $N \, t \, \overline{Q}_{2}$: ON 2 ca 2 a 2 $t \, \overline{Q}_{2}$ 12 a t \overline{Q}_{2} b d t \overline{Q}_{2} a d \overline{Q}_{2} ca a d 2 $t \, \overline{Q}_{2}$ ca 2 a d 2 $t \, \overline{Q}_{2}$ d a cat \overline{Q}_{2} d b t \overline{Q}_{2} d b t \overline{Q}_{2} ca d t \overline{Q}_{2} c a d t \overline{Q}_{2} c a d \overline{Q}_{2} d a cat \overline{Q}_{2} d b t \overline{Q}_{2} c a d d 2 $t \, \overline{Q}_{2}$ c a d d 2 $t \, \overline{Q}_{2}$

(I addt 11 t 12 2 ca t 12, t 12 t 12 a t 12 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXXVI) Share capital

			Increase(+) Decrease(-)				
			Conversion of the accumulation	***************************************			
Shareholder's name	O j baacj	Capital increase	Scrip share funds into shares	profit into shares	Subtotal	Closing balance	
Hab E ad MocC alM	1,030,952,000.00					1,030,952,000.00	
<u>O₁; ;a-t&</u> d a;	675,571,000.00					675,571,000.00	
T t S a	1,706,523,000.00					1,706,523,000.00	

(XXXVII) Capital reserve

Item	O į baacį	Increase during the period	Decrease during the period	Closing balance
CatMa (a; ;)	3,690,197,230.17		2,584,736.05	3,687,612,494.12
ON ¿ ca tNa		28,125,000.00		28,125,000.00
T t S A	3,690,197,230.17	28,125,000.00	2,584,736.05	3,715,737,494.12

 $N^{T} \mathcal{B}_{g}^{2}$: Taga to a catomatic catomatic and a catomatic catomatic and an expectation of the catomatic and t

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXXVIII) Other comprehensive income

			The amount incurred in current period					
ltem		O ; baa c;	Current amount before the current income tax	Less: Earnings are included in other consolidated income/ Retained earnings	Less: income tax expense	After tax attribution to the parent company	After tax attributable to minority shareholders	Closing balance
p s	i i i c i wica id iww w Ca; i i i i iw wi iw i iw i ad iwa iwa; idb; iw c; i wa wi c i i i c i		63,358,777.91			63,358,777.91		63,358,777.91
2. O⊠≱c	and b the bar of the control of the the control of the the control of the control		63,358,777.91			63,358,777.91		63,358,777.91
b i	; 1; c ; 10 b; ; ca ; d ; 10 10 10 : 10; 10 ; c ; 1; c ; and b 12ab ; 10 10; id ; 20 d 18 and a b; ; ca ; d 10 10	18,514,209.22	4,062,591.51	19,791,288.72	41,930.65	-15,827,771.16	57,143.30	2,686,438.06
	P 100 ca; a 1a; a1aab; -a; a caa 120 P 100 ; ca ca100 ; d+100 - a100 100 1; i00 ; i00 a a1aab; -a;	-463,930.83	655,000.00		163,750.00	434,106.70	57,143.30	-29,824.13
	a 3 0 E 3 0004 3 100 100 ca	18,979,159.69		18,979,159.69		-18,979,159.69		
	id TaaMod ;;c; aca 1848%;;1® ; c;c;	690,309.68	3,407,591.51	812,129.03	-121,819.35	-690,309.68 3,407,591.51		2,716,262.19
TtMat⊠;c	11 12 0 1	18,514,209.22	67,421,369.42	19,791,288.72	41,930.65	47,531,006.75	57,143.30	66,045,215.97

(I addt 11 t 12 2 ca t 12, t 12 t 12 a t 12 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XXXIX) Specialized reserve

			Increase during [Decrease during	
Item	0 1	baa ca	the period	the period	Closing balance
PddM a ‡ Mca a	19,3	377,426.96	23,194,591.55	11,759,034.73	30,812,983.78
T tMa	19,3	377,426.96	23,194,591.55	11,759,034.73	30,812,983.78

(XL) Surplus reserve

				Increase during D	ecrease during	
Item		0 1	baa c	the period	the period	Closing balance
SIZHIZHZ	2 2 4 2	786,5	529,945.86	22,606,703.61		809,136,649.47
T t⊠a		786,5	529,945.86	22,606,703.61		809,136,649.47

(XLI) Retained earnings

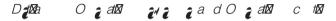
Item	Current period	Lat⊠ a≀ d
Baacaba aad txatxaxxxaa a d	8,649,609,089.09	8,496,686,529.09
Add: I c a a a d a	8,649,609,089.09	8,496,686,529.09
Add: Nata taland by talabata talabata a talabata a	71,316,651.84	194,226,740.00
ON caa	25,305,546.26 22,606,703.61	
	,000,000	
D ₁ d ₂ d a ab ₂ d a a ₂	25,597,845.00	41,304,180.00
D, d, d d a a, c , t t t t t a, c a t t t t t a		
©⊠ ¿		
C baaca	8,698,026,738.58	8,649,609,089.09

N 1026: T 2 C a 'd 120 b 120 c 120 c d 120 c d 120 a d

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XLII) Operating revenue and operating cost



	Curren	t period	La t⊠	a d
Item	Revenue	Cost	Raia a	C t🛛
1. Ma at	25,673,513,488.27	22,523,020,468.15	31,345,884,860.70	27,104,569,528.75
Mataa aat	11,877,253,493.44	10,207,039,797.58	13,871,644,397.96	11,571,125,295.18
Ma d ; i 1™	1,704,635,327.78	1,553,327,987.39	1,146,212,806.36	963,884,354.15
	7,411,068,070.00	7,157,640,769.57	10,704,840,383.96	10,207,510,174.17
P a tMand a a a a tMad				
aca dot⊠	899,959,203.92	809,714,506.28	1,339,075,625.77	1,143,869,453.69
ACadDC tM adtMa	2,442,054,277.61	1,736,512,010.42	2,251,536,060.95	1,704,961,907.44
N c ¿a	1,338,543,115.52	1,058,785,396.91	2,032,575,585.70	1,513,218,344.12
2. Ota ; ata	205,947,362.35	164,510,451.63	194,438,995.68	163,384,698.59
S• at⊠ a	141,183,469.08	127,700,038.61	122,103,672.33	120,804,124.13
Tac ca 2 4 ca 22	11,959,643.48	73,540.76	15,291,425.41	1,228,080.11
OM :	52,804,249.79	36,736,872.26	57,043,897.94	41,352,494.35
T 102a	25,879,460,850.62	22,687,530,919.78	31,540,323,856.38	27,267,954,227.34

(I addt 10 t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XLII) Operating revenue and operating cost (Continued)

				Accumulated		Accumulated		Revenue	
		Total Cost of	Progress of	revenue	Accumulated	gross profit		recognized in	Cost recognized
Project item	Contracted value	the project	Completion	recognized	cost recognized	recognized	Settlement price	current period	in current period
			(%)						
1. F ad- cac t⊠ad⊠									
DbaHaa CaP Pat	I								
P ∂ ď⊠	16,024,280,541.38	15,990,956,366.35	43.39	6,952,581,307.29	6,938,122,683.97	14,458,623.32	5,323,707,141.71	5,264,932,220.70	5,224,944,849.51
Hada J #4	598,450,000.00	442,565,524.68	100.00	515,905,172.41	442,565,524.68	73,339,647.73	598,450,000.00	515,905,172.41	442,565,524.68
Data L ₂ z 1#	573,660,000.00	430,732,629.66	100.00	494,534,482.76	430,732,629.66	63,801,853.10	573,660,000.00	494,534,482.76	430,732,629.66
Pa 10a L 1223MW									
C b adCcaP ao™	3,633,172,621.03	3,803,045,690.80	96.08	3,490,644,098.55	3,653,853,087.04	-163,208,988.49	3,094,668,118.51	456,861,914.29	474,274,884.50
Data Liz 2#	573,660,000.00	430,730,000.00	83.12	408,686,677.98	358,022,410.71	50,664,267.27	451,368,900.00	408,686,677.98	358,022,410.71
W Pa _i II#1	435,110,000.00	311,481,119.96	100.00	372,347,480.01	311,481,119.96	60,866,360.05	435,110,000.00	372,347,480.01	311,481,119.96
Pa 168a B a 1180MW									
C b idCciP i Pata									
P ¿d⊠	3,483,995,495.45	3,530,297,219.39	94.9	3,306,347,557.64	3,350,288,369.87	-43,940,812.23	2,774,289,592.38	234,273,658.20	237,117,138.83
Ec ad M a d i									
∂ ď⊠	3,653,488,740.85	3,569,210,762.78	84.87	3,100,618,270.84	3,029,093,802.81	71,524,468.03	3,653,488,740.85	217,125,572.76	218,297,037.98
C aP ¡I¡¡W;WC									
Ba 1#	334,745,000.00	231,721,800.00	69.75	201,279,859.91	161,626,920.13	39,652,939.78	200,635,250.00	201,279,859.91	161,626,920.13
N to X #1	359,760,000.00	265,709,400.00	63.25	196,162,241.38	168,061,210.67	28,101,030.71	197,880,000.00	196,162,241.38	168,061,210.67
T tNa	29,670,322,398.71	29,006,450,513.62		19,039,107,148.77	18,843,847,759.50	195,259,389.27	17,303,257,743.45	8,362,109,280.40	8,027,123,726.63

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XLIII) Interest income and interest expense

Item	Current period	Lat⊠ 🕻 d
Interest income	422,786,538.17	440,314,100.89
Da ta ta ba	405,729,913.62	426,929,921.87
Da t⊠ cat⊠a ba	11,223,948.75	12,832,809.58
La to to ba	4,172,777.80	194,444.44
La adadraca ad	1,474,198.55	129,816.62
lcd:ld√da a adad√aca		
C a a adad₁aca		
Dc tXd tX	1,467,212.25	129,816.62
Bad 🛍 🐿 ad a t🛛 a caa 🛍	6,986.30	
B d , 2 t 2 t 1		
CM (185,699.45	227,108.38
lcd:laadaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa		
Interest expense	20,736,138.63	24,780,211.04
D ₁ t⊠ t⊠ ba		
B c ₂ t⊠a ba		
B t⊠ a ba		
D ₁ t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20,736,138.63	24,780,211.04
P caad a da a da		
l a b d		
OM å		
Net interest income	401,168,108.21	415,533,889.85

(I addt M t M t M ; 2 ca t M, t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XLIV) Handling charges and commission income, and handling charges and commission expenses

Item	Current period	Lat ⊠ a d
Revenue from handling charges and commission	63,030.58	9,091.93
Sama amadea a		
A 5 c 54 c5 55		
C ¿dta ¿¿ a d c		
Ba cad a		
Ad ₄ 22		
C tada ad ta a d ca 2,4 c2 22		
O⊠ ¿	63,030.58	9,091.93
Handling charges and commission expenses	27,263.79	15,292.72
Had ca	27,263.79	15,292.72
C ; ; ;		
Net handling charges and commission income	35,766.79	-6,200.79

(XLV) Taxes and surcharges

Item	Current period	Lat⊠ 🕻 d
Ct⊠ at⊠acaadc t⊠ d⊠ t⊠a	72,358,108.72	52,668,666.68
Ed cate ca	37,354,742.20	27,697,758.47
L ca ¿d cat⊠ ca ¿	14,500,164.28	9,982,015.83
STADA TADA	12,520,941.52	20,126,937.74
	41,059,101.89	37,861,675.67
Ta atma	25,319,648.15	29,709,121.47
Va caadıa a at⊠a	87,136.80	68,060.42
OM 5	40,946.01	510,612.88
T tSk	203,240,789.57	178,624,849.16

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XLVI) Selling expenses

Item	Current period	Lat⊠ 🕻 d
Saa c ™	263,792,484.72	199,437,711.67
QatM aatMaaaa	229,446,765.75	228,295,986.87
Taya a a a	97,092,202.25	71,646,606.53
Ta tXtX 2 2 2	35,019,917.90	49,182,240.75
ad 🗓 t 🗓	20,785,591.44	14,302,815.74
O _{lian} a d	13,659,803.47	26,198,056.33
c t⊠ c t⊠	20,093,739.06	15,117,553.31
lac <mark>a aa</mark>	101,494.57	507,309.43
B : : : :	16,743,132.67	1,644,148.22
ુ ુ મ	3,470,830.90	2,847,602.77
	354,623.35	1,177,655.50
Ad, at M	3,884,431.00	5,528,203.24
OM ¿	26,791,108.12	23,490,098.52
T t84a	731,236,125.20	639,375,988.88

(I addt M M M ; ¿ca M, M ; M a M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XLVII) Administrative expenses

Item	Current period	Lat X ¿ d
Saa ¿ ¿ ¿	789,422,392.92	912,691,025.61
PatX c tX dX adX, tX	17,227,024.91	
Da acata a da tazata a a	151,454,472.32	156,185,688.65
Ma ta a ca a a	125,539,743.24	131,225,125.14
Тана а а а с а а с а	39,888,582.14	73,558,640.36
Sancac tMadtM aa	40,943,234.05	44,800,268.99
0 %	32,076,274.80	39,732,877.44
O ₁ a d	25,395,351.75	19,297,468.58
Mat⊠ a c t⊠	8,750,990.78	12,270,270.49
U⊠t⊠ ca a	12,079,776.60	14,108,527.82
HaatX aa	18,744,051.84	15,482,229.12
Fa ®a a a	9,969,050.03	9,396,518.27
EtX ₂ tXa 2tX2 2 2	16,370,855.98	28,137,684.13
Dabada at⊠act⊠ d	13,776,452.68	12,733,794.34
A a c c t⊠	4,751,285.17	11,297,272.97
A dtw ' a atw	2,358,490.57	2,358,490.57
A tNzatN c tNa d tN 12d d	4,347,388.20	3,916,929.16
C 12 22	3,949,919.82	7,547,220.37
Va cat⊠ aa	4,105,810.23	4,492,751.60
l act it	5,705,010.46	8,333,349.96
Lt12 at2 c t12	2,825,157.26	969,067.47
Tac taa a aa	33,677.19	99,321.87
Bad 22	488,867.32	297,032.38
S ₂ a ₂ c a ₂	3,146,262.12	3,897,940.28
ON i	131,812,013.25	182,197,052.52
T t2a	1,465,162,135.63	1,695,026,548.09

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} a t \mathbf{M} ca t \mathbf{M} cny)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(XLVIII) Research and development expenses

Item	Current period	Lat⊠ a≀ d
Rajacaddaya at⊠a a a	591,928,067.08	558,679,659.76
T t S A	591,928,067.08	558,679,659.76

(XLIX) Financial expenses

Category	Current period	Lat⊠ 🕻 d
t\(\mathbb{1}\) \(\dagger\) \(\dagger\) \(\dagger\)	124,294,753.28	241,715,596.09
La : t⊠at⊠ c	62,278,154.48	47,822,335.41
Eca ¿ a ad ¿	-43,507,919.60	100,183,554.29
Ha d	16,125,922.94	22,693,862.71
ON ¿	1,461,622.64	6,018,523.17
T tSta	36,096,224.78	322,789,200.85

(L) Impairment on assets

Item	Current period	Lat🛛 🧎 d
Bad dab⊠		496,943,368.14
I 4 2 to C2	179,934,482.68	485,214,814.27
La a 🕻 🚻 🕡		-92,236.44
la įt⊠ a₁aabįaį acaa įt⊠		4,000,000.00
L 42 2 12 12 12 a 2 12		1,419,804.00
Fada ta a ta		27,048,626.92
la įt⊠ c t⊠ dt⊠ į		366,000.00
la įt⊠ t⊠a bįa įt⊠		2,228,239.67
T t58a	179,934,482.68	1,017,128,616.56

(I addt M t M t M ; 2 ca t M, t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LI) Credit impairment losses

Item	Current period
NtN acarabaa daaddabN a acc tN acaraba	-90,691,073.85
Bad dabw wa acarab a	4,763,973.41
Ad₁acaa at⊠ a at⊠	-7,000.00
Dabt⊠ nat⊠at⊠ a at⊠	
ON a dath a th a th a a th a	
L ∰a acanaba baddab⊠	
C t⊠ad⊠a at⊠ a at⊠	477,484,302.39
la at⊠ a	99,995,029.62
T tSta	491,545,231.57

(LII) Other income

Item	Current period	Lat⊠ 🕻 d
G , a two b d	174,777,343.70	45,731,908.93
T t129a	174,777,343.70	45,731,908.93

(I addt 10 t 10 t 10 2 2 c a t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LII) Other income (Continued)

G + 2 = 10 bd cd2d c 2 + 10 + 10 ad

			Related to		
Item	Current period	Lat⊠ ¿ d	to income		
Da a a a a a a d B C a P ca Ra a a a d E a a A cato	61,620,000.00		R⊋at⊠odt⊠	С	ì
Karcat Mark Harat Andrews	40 F20 271 01		D. atM. atM	0	_
C ad Raad⊠ Mit⊠a t⊠a abat⊠a	40,529,271.91 21,133,864.94	4,832,981.66	Raat⊠adt⊠ Raat⊠adt⊠	C C	î î
Hab M cafacaB a "2017 A a	21,100,00 110 1	1,002,001.00	TT GET GET	O	·
L dtM La D c tMP c F d	8,000,000.00		Raat⊠adt⊠	С	à
SMab _a b d	6,253,411.44		Raat⊠adt⊠	С	ì
Dara to CAP1400 Ha -S and Sato atog					-
9⊠ga T b a	5,877,588.50		Raa⊠adt⊠	С	ì
T 22 G 2 at M a c t M 820 00 1104	5,625,000.00	5,625,000.00	Raat⊠adt⊠	С	ì
CtM-212 14 c tM c d212 2 tM 2ca	5,000,000.00		R•at⊠edt⊠	С	ì
Puca-pup d tXI a tXI a atXI a d	4 000 000 00				
ad ૄ ca d	4,030,000.00 2,017,145.99	2 552 566 00	Raat⊠adt⊠	С	ì
Rajac jad⊠ bd Ja bajScat⊠cRajacBaaP jad⊠S t⊠	2,017,145.99	2,553,566.00	n z alegu izi	С	ì
F dSbd	1,363,566.66		R⊋at⊠adt⊠	С	à
Tac aa wa txi zatxi a ca ba					•
d 2d 70%	1,249,946.18		R⊋at⊠adt⊠	С	à
Lab Da at at at a d c a aca			•		•
C ta da ff	1,245,218.03		Raa⊠adt⊠	С	ì
S tMM2 a tMc 2dtM ac2 bd c 2	1,106,200.00	1,768,865.63	Raat⊠adt⊠	С	ì
J toldana atol tolda a tolda a atologica atolo	833,928.45		Raat⊠adt⊠	С	ì
at⊠ 700 t⊠a-act⊠caca-ad	700 550 65		D. 457 4 457		
ą ąa™ Zb ą ą caad ą™ą ą	799,553.65		Rad⊠dt⊠	С	ì
	750,000.00		R⊋at⊠₂dt⊠	С	3
Ta to	700,000.00		R•a⊠dt⊠	С	ì
Dara 18 1000MWH EcacadWda					•
LadRan⊠ Un⊠a-S acnowca Snowa T ba	644,620.19		Raat⊠adt⊠	С	â
Dara at tale cazata tale a c talea ta	3				
nana	600,000.00		R⊋at⊠dt⊠	С	ì
Ta ¿ d ¿¿	508,616.08		Raa⊠dt⊠	С	ì

(I addt M M M ; ¿ca M, M ; M a M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LII) Other income (Continued)

		Related to assets/related
Item	Current period	Lat d to income
Ta tww.Ta tw.Hab M ca		
FaczBza (E zz Tzc		
Rajac Cata)	500,000.00	RadWadtM c a
Ta a two acts	450,000.00	Raat⊠adt⊠ c a
ldąądąt⊠dą ad a ad⊠ą ą ą ąt⊠ c "ąt⊠ a ad	450,000.00	Raad⊠adt⊠ ca
Ita	356,412.92	_ ~ _~
Sbdb a cananada a 18 bd	320,000.00	* *
Acada ca toota atoo a atoo	300,000.00	
Etta paca aca	280,000.00	_ ~ _ ~
M at \mathbf{X} can ad at \mathbf{X} t \mathbf{X} bd	266,666.64	~ ~ ~
Ladbd a tata aa ta ca		
t⊠a at⊠ ad⊠	212,133.34	Raat⊠adt⊠ c a
Ta ptMC a Mac pld tM Fpdp atM		
1 1 ^{a c} 11	200,000.00	Raat⊠adt⊠ c
P n ca- at⊠a -cn a t⊠at⊠ d t⊠		
dana at⊠ aca d	200,000.00	Raat⊠adt⊠ c
ItMag atMa a Tadag Bd, Hab CtMa Wa		
Mat⊠a Ra Bd Ea Callata	102 244 00	D - d-174 d 477
Lagad G Oca	183,244.00	RaalMadtM ca
La g-cag g g at M t Mat M dg, 4 g t M at M a d c t M g c g a c g a c		
atX	165,674.56	165,674.63 Raak⊠adt⊠ c
PDM tiXe atX daya atX adX	159,760.52	159,760.52 Rad⊠dt⊠ c
	100,500.00	Raat⊠dt⊠ c
S a a a a a a a a at a d a d		
t⊠ zat⊠ ad⊠a aac bd	100,000.00	Raat⊠adt⊠ c a
H - 242 t⊠a2 t⊠ bd Hab FacaT2a		
Pa 👔 🗖 Ca ta	96,750.00	Raat⊠adt⊠ c a
E 22 c2 t% bd	69,999.97	Raat⊠adt⊠ c a
P , ca ¿ca d tM tM c į tM c		
adt⊠gc ca "laMadcat™ c	55,000,00	D 415 - 115 -
azata cta; adc ta; 2018	55,000.00	Raat⊠adt⊠ c a
Racanata bd tacata a	50,000.00	Raat⊠adt⊠ ca
Lab De at a tanama a G . e ta a taga ta	49,105.50	, , , , , , , , , , , , , , , , , , ,
Lab De and Charland a diff Charles and	49,103.30	Raat⊠adt⊠ c a

(I addt 18 t 18 t 18 t 2 c a t 18 t 18 t 18 a t 18 CNY)

Item	Current period	Lat⊠ à d	Related to assets/rela to income		
2011BAF03B03 (Ya Ka) atMa atMa Dana tMac ca	45,461.45	45,461.46	R į at⊠įdt⊠	С	ì
twa dad a 222 22 at Maada 22 at Maada 22 at Maada	36,690.00		Raat⊠adt⊠	С	ì
Hab Wat C and c Mac a P a a Lada Ec a C to	27,757.35		Raat⊠adt⊠	С	ì
820 00 1307 M t a a ad ac a c t x d x d	26,320.18		Raat⊠adt⊠	С	ì
(ct⊠ ≥, ≥) 820 00 1503	23,276.04		Raa⊠adt⊠	С	ì
Hablada FdPaA and HYC S Matha Shad Pada	21,709.10		Raat⊠at⊠	С	-
C t d d d F d 820 00 1703 R a a a a a d a c d d a a a a d d d d d a a a d d d d	20,794.09		Raat⊠adt⊠	С	ş
# ## ### ### ### #####################	20,779.29	9,216.00	Raat⊠adt⊠	С	ì
1801	18,000.06		Raat⊠adt⊠	С	a
DatMogatMacgbd Haa PacgS MatMagMad bd	17,302.93		Rad⊠dt⊠		_
820 00 1504	15,359.22		Raat⊠adt⊠	С	ì

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LII) Other income (Continued)

G + 2 = 100 bd cd2d c 2 + 100 + 100 dd (C + 100)

Item	Current period	Lat⊠ a≀ d	Related to assets/rela to income		
Haba P и ca Da at⊠at⊠ Facada					
AP1000 to a a adva					
		500,000.00	R⊋at⊠adt⊠	С	2
Ta at⊠ CAP1400 aca d Hab Scalca					•
adTec Bea		700,000.00	R⊋at⊠adt⊠	С	à
Ta to to to a to					-
d Hab Scącą adTąc Bąa					
2016		8,000.00	Rad⊠adt⊠	С	ì
Ta į tM Hab FacaTįa Pa į tMCį tMį					
CtMIA ad Tac Rajac Dava atMI PadMIGatMI(Dava atMI CAP1400 Ncaa					
P 2 U tama Wata S C 2c Va 12)		285 000 00	R≱at⊠adt⊠	C	_
Ragac PaatM Tac ad		200,000.00	TT about	С	•
A cata Catas a		2,986,453.00	R₂at⊠adt⊠	С	à
SMId H Ta aaMa Pa aca H			• •		•
Ta ad⊠a A Mad⊠a Ga⊤ba		1,616,226.61	Raat⊠adt⊠	С	ì
Ncaa a ad⊠ bd d		12,575,700.00	Raat⊠dt⊠	С	ì
Ma agE ag It⊠a at⊠adTac ca Saurca Pat⊠					
C t⊠ d⊠ 820 00 1401		3,871.41	Raat⊠dt⊠	С	ì
Daya a ™ a ca c 660,000 W ™a-					
act⊠cat⊠at⊠ba		100,000.00	RaaMadM	С	ì
J taldang tal a cotal a		1 969 012 40	Da dMaddM	0	
		1,868,913.40 8,100,000.00	• •		î
I adMogadMogca bd Daya gtModaca aca 700		0,100,000.00	ng abgurb	С	ì
at \mathbb{Z} and and \mathbb{Z} at \mathbb{Z} and \mathbb{Z} and \mathbb{Z} and \mathbb{Z}		442,728.38	R₂at⊠adt⊠	С	à
2017a a ca 1/c to c		_,	f f	-	•
dana at⊠ aca d		800,000.00	R⊋at⊠adt⊠	С	ì
2016 P , ca Patky tNT c F d			Raa⊠adt⊠		
					_
T t⊠a	174,777,343.70	45,731,908.93			

(I addi 18 t 18 a a ca t 18, t 18 a t 18 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LIII) Investment income

Item	Current period	Lat⊠ a≀ d
L #Mag a tM watMag tM c acac atMagdb a tM atM d	33,832,648.30	26,360,761.31
lagt⊠gt⊠cg t⊠gd a t⊠gg t⊠ agt⊠gt⊠	-408,962.33	25,721,172.72
I A TM 2 TM C 2 TM Ad a caa 21M d TM 2 d		, ,
à d	55,459,397.94	
IngtN gtN c a caa t N a t A d tN a d a d		
tM tM d tM2 d 2 d	49,367,161.06	
Inat⊠at⊠ ca acaa ‡⊠ aa ada⊠a na a		
†\(\text{\tiny{\text{\tinx{\tint{\text{\text{\text{\tint{\tint{\tint{\tint{\tint{\text{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\text{\tin{\tin		
It Magat Macaga add t Magad dat Magat Maga	1,275,000.00	
I 1 2 t 1 2 t 1 C 2 a a a a b 2 a 2 a c a a 2 d d t 1 2 2		60 105 001 50
d a d I nat⊠at⊠ ca dadab™ nat⊠at⊠		69,195,981.50
Ingt 10 g t 10 d a anaabgag aca		
a 💋		271,077.79
d a d lagt 10 a t10		
I n_2 tN n_2 tN n_3 tN n_3 tN n_3 tN n_3 tN n_3 tN n_4 tN		
z to to z to	138,342.61	
I 1 2 t 1 2 t 1 2 c 2 t 1 2 c 2 t 1 2 a caa 2 1 4 d t 1 3 2		
d a d		
I A p t M c p d a t M g - c p t M a c a a p t M		
AtMa c tM ,tM ; a a tM ; a adatMa		
₁a į		
Revision to the two transfers of the two transfers		
		-82,275.23
F a ca a ad b a dawa tMad		-02,213.23
T t X a	139,663,587.58	121,466,718.09

(I addt \mathbf{M} \mathbf{M}

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LIV) Gain on foreign exchange

Item	Current period	Lat⊠ a≀ d
Eca ¿ a	-4,285.22	496.06
T t⊠a	-4,285.22	496.06

(LV) Net exposure hedging returns

Sources of net exposure hedging gains	Current period	Lat⊠ a≀ d
Taa to to acc ato a a a a to a ad to a dato a da a a to a ad to a da a a a to a ad to a da a a a ad to a ad a a a a ad a a a ad ad		
ada t⊠a a adt⊠t⊠ac at⊠ t⊠ad	812,129.03	
T t 5 a	812,129.03	

(LVI) Gain from fair-value changes

Sources of income from changes in fair value	Current period	Lat z a d
Facaa 🛍 ja jdataa la jta 🗡 t		-12,995,817.33
cd:a caą a (a a da		
aca t🛭 🔓 t🗵		-12,995,817.33
Faca ab t⊠a aaat⊠a da at⊠ t⊠		
l natwatwaa twaka aa adawa na a		
T t89a		-12,995,817.33

(I addt 10 t 10 t 10 2 2 c a t 10 t 10 a t 10 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LVII) Proceeds from asset disposal

Items	Current period	Lat⊠ a≀ d	Amount included in current non-recurring gains and losses
Da Zda ZM Da 1821a ZM	2,283,473.35	3,627,423.23	2,283,473.35
T t S Ba	2,283,473.35	3,627,423.23	2,283,473.35

(LVIII) Non-operating income

1. N - ¿ dØ c ¿ dæ

				Included in the amount of the non-recurring gains and losses of the current
Items		Current period	Lat⊠ a≀ d	period
Tt⊠a c d	-c ; tMa ; M ; M ; ; tM c ; : ; da ; M ; M ; ; tM c ; tMa b; a ; M ; M ; ; tM	3,598,537.20 3,598,537.20		3,598,537.20 3,598,537.20
Ga Ga D at X	c a dada da	1,620,168.00	325,314.71	1,620,168.00
G 42 O⊠ 2	t⊠ at⊠	4,876,415.01 37,166,522.57	50,539,789.12 21,359,762.52	4,876,415.01 37,166,522.57
T t⊠a		47,261,642.78	72,224,866.35	47,261,642.78

(I addt 10 t 10 t 10 a t 10 c NY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LVIII) Non-operating income (Continued)

2. Gira at at ac zad ta ta ad ta ac at a d

			Related to	ass	ets/
Items	Current period	Lat⊠ ₃ d	related to		
		<u> </u>			
Hab Xa a Dt⊠do⊠UbaadRa					
C to do B	960,000.00		Raat⊠adt⊠	С	ì
Racawa:I t⊠ bd d	880,000.00		R at⊠dt⊠	С	ì
Hab Taa Paat⊠Cat⊠aPat⊠at⊠					•
T ₂ c S ₂ caF d	179,000.00		Raa⊠adt⊠	С	ì
Qza Hab S Mat⊠ S⊠d B	150,000.00		R⊋at⊠adt⊠	С	à
Hab Taa Paat⊠Cat⊠at⊠ d			• •		•
ii	110,289.48		Rąa⊠ądt⊠	С	ì
Lad at⊠a at⊠	79,968.64		Raat⊠adt⊠	С	ā
Hab ScacadTac Baa'			- •		•
2017 "T I ∦at⊠ PcFd	50,000.00		Raa⊠adt⊠	С	ì
Hab E ॄt⊠W Laad G					
O car(Lab at⊠ S Mat⊠ar St⊠d)	50,000.00		R⊋a⊠adt⊠	С	à
H +⊠c a t⊠	50,000.00		Raa⊠adt⊠	С	3
Lad tMaatMa aca	38,400.00		Raa⊠adt⊠	С	3
Hab SMANTA TaaMA B add adMA da					
t⊠ajt⊠aat⊠ baja	34,584.63		Raa⊠adt⊠	С	ì
Kaataa a tadoaacaataaata					
b d ₂	31,150.00		Raa⊠adt⊠	С	ì
Giz ztwiz d		20,000,000.00		С	ì
Ct⊠ aca cat⊠₁a d		12,060,000.00		С	ì
STABLE b d	311,869.69	6,244,713.39		С	ì
ld t⊠ad aa at⊠ daad		3,283,000.00	Raa⊠adt⊠	С	ì
Tad ; a a ac; 2					
tXa⊋tXI 5 aa tXI n tXI aatXna ad na	415,000.00	1,215,000.00	Raa⊠adt⊠	С	ì
Hab M c a Ma NS 74			_		
Ad tManNa QatNa Aad		1,000,000.00		С	ì
Pata take a tal d		677,500.00		С	ì
	896,152.57	671,569.24		С	ì
U a ta aca b d		553,722.11	RaaMadM	С	ì
C 2 d Ec cad Tad 2 B 2 a		E04 000 00			
taca bdd		501,200.00	H amadim	С	ì
Hab U a acaF d		400 005 40			
Maaaat Cat Ka		496,995.16	H amagand	С	ì
Mad ca a a b d a a a d cad a		460,000,00	D - 4101 d 401		
Hada G		460,000.00		С	î
WtM d 2 a c 2tM ad 22		443,042.56	H alagard	С	ì

(I addt 18 t 18 a ca t 18, t 18 a t 18 CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LVIII) Non-operating income (Continued)

			Related to	200	ote
Items	Current period	Lat⊠ a≀ d			
items	Current period	La Wa 2 U	related to	IIICO	1116
Racana da ta		050 000 00	D. 400.400		
M t⊠ ScacadTac		250,000.00			
EtX a adatX bda		239,880.74	R axta w	С	
X d D t⊠ d⊠Ec cad T _e c ca					
I n a t t t t a d I at t z at t		010 500 00	D. 400.400	_	
Baaddad dt a t a t t b d		213,500.00	R axta w	С	
Haa PulcaDaataata Ha					
Ra caads casac t⊠ Ha a					
Pucata Taata Eca 535		200,000,00	Da dMad#M	0	
PadMyFtMSLava, Eca, Fd Hab Scaca ad Tac Baa		200,000.00	n about	С	
da dza c da a ado c a		200,000.00	R• dM•d±M	0	
Soca da ta ata ata ata ata a		200,000.00	TI about	С	
t Madadzat⊠ ad⊠ut⊠a 2017		130,000.00	R• at⊠•dt⊠	С	
		100,000.00	TT CALLO LA	O	
R c adScaSc txP ca					
Lad Taat⊠Eca F d F d		100,000.00	R₂at ⊠ adt ⊠	С	
Tec cat⊠adad ect⊠caad		,			
t⊠a- ect⊠ca t⊠a t⊠ b ebade		100,000.00	R₃ at⊠adt⊠	С	
Hab E at⊠W Laad G		, ·	• •		
O c₂S Mat⊠ St⊠d Sbd		50,000.00	Raat⊠adt⊠	С	
V _a c _a ca b d			R•at⊠dt⊠		
Kaat⊠a a Hab t⊠dcaaca					
d t⊠t⊠ad t⊠a₂t⊠		38,250.00	R⊋at⊠adt⊠	С	
QadaSczczadTzc Bza			• •		
Pat⊠ t⊠A cat⊠ Gat⊠		30,500.00	R⊋at⊠adt⊠	С	
Bt⊠ 22 bd			Raat⊠adt⊠		
012 €	640,000.00				

4,876,415.01

50,539,789.12

Tt⊠a

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LIX) Non-operating expenses

			Including the amount of non-recurring gains
	Amount for this	A t⊠	and losses of the
Item	period	e a d	current period
TtMa -c atMa atManatM	3,066,608.59	3,695,842.30	3,066,608.59
Icd: to	3,066,608.59	3,695,842.30	3,066,608.59
ItMa baa amaa amaa amaa maa maa maa maa maa			
	38,647,346.91		38,647,346.91
N - Maa Macaa a			
Et⊠ _t ad at⊠	500,000.00		500,000.00
E ¿d⊠¿d c t⊠ad⊠		156,360,284.89	
ON i	60,598,842.15	2,905,518.01	60,598,842.15
T t⊠a	102,812,797.65	162,961,645.20	102,812,797.65

(LX) Income tax

1. $D_{\overline{a}}$ $X_{\overline{a}}$ $X_{\overline{a}}$ $X_{\overline{a}}$ $X_{\overline{a}}$ $X_{\overline{a}}$ $X_{\overline{a}}$

	Amount for this	A t⊠ €
Item	period	i d
C to cacator date to the cacator		
atXad atX	113,890,721.19	163,258,837.00
Daa ad c at wa ad twa two	-59,724,224.57	-80,861,025.97
T t2a	54,166,496.62	82,397,811.03

(I addt 18 t 18 a a t 18 c NY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

(LX) Income tax (Continued)

2. Acc $t \boxtimes t \boxtimes a d c$ $t \boxtimes a d t \boxtimes a t \boxtimes c a$

	Amount for this
Item	period
Tt⊠a t⊠	156,854,134.23
lc atMa a a a cabatMa atMa	23,528,120.13
Sbda; a d; at talka at talka	15,925,333.85
Ad tMM a adM c atMa a d	1,153,478.29
T adM #Maab c a	-20,420,104.44
N -d $_{2}$ d d \mathbf{M} b $_{2}$ c t \mathbf{M} , $_{2}$ $_{2}$, a d ad \mathbf{M}	47,332,548.18
I adM tM a a dad dMb a a tM a a c zad da a ad	
c atMa a atMa tMa a d	-43,244,399.28
T adM dad dMb atMa a d a a ca dad dMb a daa ad	
c atMa a atMatMa₁a tMbaa ac zad tMac atMa d	29,162,082.87
OM €	729,437.02
c sper s s	54,166,496.62

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LXI) Cash flow statement supplementary information

1. Ca $t \boxtimes t \boxtimes t \boxtimes a$ at $t \boxtimes a$

	Amount for this	A t⊠ a₁
Item	period	a d
1. Raj at⊠ajat⊠ t⊠a ajat⊠ adt⊠vit⊠ ca		
N ∄ ⊠ t⊠	102,687,637.61	260,968,593.90
Add:la at⊠ aat⊠ a ‡™	179,934,482.68	1,017,128,616.56
I a at⊠ a cadt⊠	491,545,231.57	
Da acata ata, ada a ata,	,	
add a a ca⊠ dd⊠aab caa a ⊠	700,770,755.75	696,372,060.51
A t⊠zat⊠ t⊠a baja apt⊠	59,338,862.80	50,953,111.61
A t⊠zat⊠ t⊠a daaadaa a	13,846,896.33	12,017,505.45
Da Zda ZM, tMa b za ZM ad tM z		
#M ₂ a #M (2+2 2 a 2 d tM "-,)	-2,283,473.35	-3,627,423.23
L ca zd zda z⊠(za az azd		
†⊠ ")_	-531,928.61	3,695,842.30
		10 005 017 00
t⊠ a "- ¸ ,)	93,554,407.87	12,995,817.33 439,256,686.96
Faca a a a (a) a a a a a d t M "-,) _, L y a tM a t M (a a a a a d tM "-,) _,	-139,663,587.58	-121,466,718.09
Daaad catta a ta daa	-133,003,307.30	-121,400,710.09
b "-,)	-59,724,224.57	-80,861,025.97
Dagad cat®a abt⊠a caaa(dacaa	00,7 = 1,2 = 1107	00,001,020.01
b "- <u>)</u>		
Dacaa a wat⊠ (addad t⊠ ")	1,744,434,904.99	579,269,657.41
Rad dM a acaraba (addad tM "-)	3,992,977,723.18	-1,274,536,453.37
logag ga⊠ aabg (daoaaab "-,)	-7,860,180,988.23	-4,275,691,999.21
OM 2	7,293,652.03	-8,723,349.80
Na⊠ca ad⊠ut⊠a	-675,999,647.53	-2,692,249,077.64
2. Ma varat⊠a t⊠adac ad⊠vitarat⊠d t⊠		
∥ ∥ąca ącą t⊠ada ąt⊠		
C 4a dajd⊠ t⊠ ca t⊠a		
C v at Made at		
Fac ₂ ₂ a ₂ d ₂ da ₂ tM		
3. Na⊠ca a ca adca a √aat⊠	11 705 001 110 01	15 000 000 000 00
C baaca ca	11,705,681,448.94	15,206,290,892.00
La : O a baa ca ca	15,206,290,892.00	17,204,139,648.41
P:c baacaca a ,≀aat⊠ La: a baacaca a ,≀aat⊠		
Lag: a baaca ca a naat⊠ Nat⊠ caaa ca adca a naat⊠	-3,500,609,443.06	-1,997,848,756.41

(I addi 18 t 18 ; ¿ca t 18; t 18; t 18 a t 18 CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

(LXI) Cash flow statement supplementary information (Continued)

t⊠ ca adca ¿ "a ¿ t⊠: 2. C

Item	Closing balance	O a baaca
1. Ca	11,705,681,448.94	15,206,290,892.00
Icd:Ca	7,192,181.04	6,045,527.87
Ba d a t⊠t⊠ at⊠cab a a d a a t⊠		
at⊠a t⊠ a	11,426,169,264.16	14,826,342,631.29
OM a c a c d tM atMca ba adtM		
a at⊠a t⊠ a t		
C _a t⊠aba da t⊠a√aaba a at⊠	50,692,260.02	107,027,977.01
Da t⊠ t⊠a ba	221,627,743.72	266,874,755.83
La t⊠ t⊠a ba		
2. Ca • ₁a• t⊠		
Icd:Bd 42 tX d2 tX tX 22 tX		
3. Ca adca a waatka akka aa da taa a d	11,705,681,448.94	15,206,290,892.00

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VI. NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED)

(LXII) Assets with limited ownership or use rights

Item	Closing book value	Reason
M (1882) d	837,570,251.25	Accat⊠aca a acanad,da t⊠ ຊູລູກຊ da t⊠ t⊠ aCat⊠aBa,a⊠c.
F ada a⊠	84,885,716.64	N t⊠ 1
lt⊠a baaat⊠	29,148,360.58	N t ⊠ 1
T t⊠a	951,604,328.47	

N t⊠ 1:

- (1) T c b a a 1 1 1 1 1 1 2 CNY 80,803,380.12, a d 1 1 C b a a 1 1 1 1 1 1 2 CN d 1 1 2 CN d 1 1 2 CN d 2 CN

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

NOTES TO KEY ITEMS IN CONSOLIDATED FINANCIAL STATEMENTS VI. (CONTINUED)

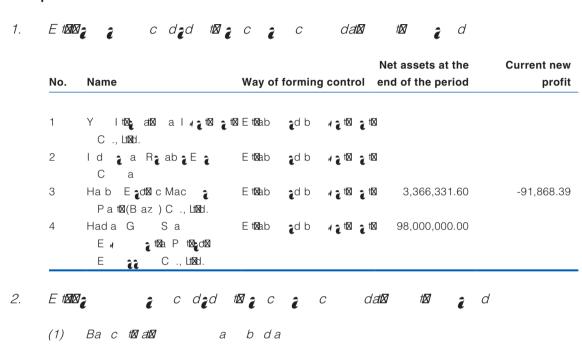
(LXIII) Foreign Currency Items

Items	Closing balance	Exchange rate	Closing balance
Ca			722,756,490.94
I c d : USD	100,018,947.34	6.8632	686,450,039.32
EUR	726,853.71	7.8473	5,703,839.12
Pa t⊠a R 🔐	149,836,502.72	0.0495	7,424,398.71
$U t \! m{\Sigma}_{\!\!\!\! m{c}} \! d A ab E a \! t \! m{\Sigma}_{\!\!\! m{c}} D a$	12,214,529.68	1.8679	22,815,519.99
S da 🔒 a d	2,516,435.21	0.1441	362,693.80
Acc t⊠ ¿c; ab;			442,839,296.91
I c d : USD	63,591,390.03	6.8632	436,440,428.04
EUR	791,805.90	7.8473	6,213,538.44
S da 👔 🥻 d	1,285,856.05	0.1441	185,330.43
OM a acamaba			409,509,843.09
I c d : USD	46,330,802.15	6.8632	317,977,561.32
EUR	4,000.00	7.8473	31,389.20
Pa t⊠a R 👔	1,502,209,869.69	0.0495	74,434,498.77
D a	2,592,900.26	1.8679	4,843,278.40
Id 🕻 a R a	25,841,681,551.45	0.0005	12,223,115.40
Acc t⊠ a ab a			312,157,496.59
lcd:USD O⊠ 2 228a	45,482,791.78	6.8632	312,157,496.59
•			00 450 000 11
	4 1 4 5 4 2 1 0 1	6 0620	28,450,922.11
lcd:USD OMagana	4,145,431.01	6.8632	28,450,922.11
Ab badda t⊠			7,700,344.38
I c d : USD	1,121,975.81	6.8632	7,700,344.38
lt⊠aaba			129,688.61
I c d : USD	18,896.23	6.8632	129,688.61

(I addt 18 t 18 2 2ca t 18, t 18 2 t 18 a t 18 CNY)

VII. CHANGE OF SCOPE

(I) Entities newly included in and no longer included in the scope of consolidation in this period



No.	Name	Registration	Nature	Shareholding rate (%)	•	Reason why it is no longer a subsidiary this period
1	Hab Ha Jd Ec c adTad ; C.,LMSd.	Ha b	W aaaadaMa tMada	94.06	94.06	D ą d

(I addt 18 t 18 t 18 t 2 2 c a t 18 t 18 t 18 a t 18 CNY)

VIII. EQUITY IN OTHER ENTITIES

(I) Equity in subsidiaries

1.	T ¿ C	t⊠	ê 🕸	ê
----	-------	----	-----	---

Name	Main operating place	Registration	Main business country	Nature	Share holding proportion (%)	Method
					Direct Indirect	
Hab B ¿ C a L t& _g d	Ha b	Ha b	C a	Ma ad⊠	92.08	Sa; d;
Hab E jd⊠ cMac j C., LMSd.	Ha b	На b	C a	Ma ad⊠	89.63	Sa; d;
Hab T b a€C.,L®Md.	На b	На b	C a	Ma ao⊠	70.91	Sai di
Hab E ૄd⊠ clf ©ૄ af⊠ a C.,bf8d.	На b	Ha b	Pa 182a, Ec ad , T 👔 , ‡ 180c.	Ma ad⊠	100	A ĝ ⊠ ĝ t⊠
Hab P ¿E ¿180 Na180 a E ; ¿ R _{2 à} ac C _à 80 ¿C., L1880	На b	На b	C a	S ₂ 1c ₂ d ™	75	N 5 N 5 1 1
Hab P	Ha b	Ha b	C a	E MMad	55.56 41.82	# 2 t 12 15 1
Hab E 2 018 c G (Q a da) H 2 a, E 2 18 C., 180 . (<i>N & 2)</i>	Q a da	Q a da	C a	Ma ad⊠	34.15 55.45	11212 212
Hab Egot⊠cP g E got⊠C.,Lo®d.	Ha b	Ha b	C a	Ma ad⊠	100	
HEHab P ¿Pat®Va∤; C.,Lt®d.	Ha b	Ha b	C a	Ma ad⊠	100	1
Hab Ea _d MacC anMa Faca _a C.,Londd. <i>(N nMag.3)</i>	На b	На b	C a	Fac	55.00 33.16	B ; c b atM d; tM; a; c tM

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VIII. EQUITY IN OTHER ENTITIES (CONTINUED)

(I) Equity in subsidiaries (Continued)

1.	T ¿ C	t⊠	i 🕏	ê	(C	t⊠ ∂ d)
----	-------	----	-----	---	----	----------------

Name	Main operating place		Main business country	Nature	Share holding proportion (%) Direct Indirec	
C a d Sa aTac C ., L130d. <i>(N 18</i> 22/4 <i>)</i>	C ¿ d	C ; d	C a	Ma ad⊠	40.7	L da⊠
S a z a HaD a cH a Id 180 & Tada C., U18d. (N 182 ₆ 5)	S ; z ;	S ; z ;	C a	T ad ¿	60	11218 218
Hab E∦oMsc(H.E) C anMs	На b	На b	C a	ad <mark>ijom</mark> c	100	B c b at M c b at M d t t M c a c t M
Hada Can⊠ Sa E ∤ ≱t ®a Pt® _e on⊠ E 22 C.,LnoNd.	Yci	Y c ;	C a	WaMag, i f a t®a ad bc actMag aaaatMag	51 45.12	? _{4 2} t8 ₂ t8

T₂ tN d₂dN tN₂c a 'a bda₂ a :

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

VIII. EQUITY IN OTHER ENTITIES (CONTINUED)

(I) Equity in subsidiaries (Continued)

- Ta t⊠ aaadbabdada t⊠a t⊠ ,t⊠
 - 1. Ta aad $t \boxtimes d \boxtimes d$ Hab Pa Tac Tada C., L $t \boxtimes d$. 55.55% adb $t \boxtimes d$ c a . Hab E $_{\mathbf{2}}$ d \mathbf{X} c l t $\mathbf{X}_{\mathbf{2}}$ at \mathbf{X} a E $_{\mathbf{22}}$ C ., Lt \mathbf{X} d., a b da t \mathbf{X} $_{\mathbf{2}}$ c a , d 27.77% $t \Delta a$ a a . Hab $E = t \Delta a$ c Mac a C ., $L \Delta b$., Hab B a Fact Δa C ., $L \Delta b$. Hab $\Re a$ T b FadM C ., LtMd . d 5.56% a ac , a dtM a c a d 97.38%.
 - T a a a d tx dx a Hab E a dx c G (Q a da) H a a E a tx C ., Ltx d. 34.15% ¿db 🗓 c a . T ¿b da ¿ Hab E ¿dī c Mac ¿ C ., Līīd., Hab B $_{f a}$ Fact ${f X}$ C ., Lt ${f X}$ d. a d Hab ${f S}$ ${f X}$ a T b $_{f a}$ Fact ${f X}$ C ., Lt ${f X}$ d. $_{f a}$ ac d a $_{f a}$. 21.95%, 89.60% taca 'aaa.
 - c a.Hab Equixoltix axx aE 🔐 C.,Lixd.,abda txqCa, d 18.00% t t Hab SM_2 a T b $_2$ FadM C ., LMd. d 6.00% $_2$ ac , a d $_2$ C a d 88.16% $_2$ C a a 🔒 .

t⊠aa t⊠a, t⊠ t⊠ b t⊠ t⊠c t⊠ t⊠a, ₁at⊠aa;

4. T $_{2}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{6}$ $_{7}$ $_{$ t⊠ac a ad 40.70% t⊠a aa aaa t⊠waad t⊠ , t⊠ . A t⊠ac a 'dadw aa at⊠a a t⊠ bad a ba, t⊠c t⊠ t⊠a at⊠ t⊠aca.

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VIII. EQUITY IN OTHER ENTITIES (CONTINUED)

(I) Equity in subsidiaries (Continued)

2. | 124 12 - - 2d b da 2

Name		Share holding of minority shareholders (%)	Gain and loss attributable to minority shareholders during the current period	Distribute dividends to minority shareholders in this period	Balance of Minority Interests at the End of the Period
На b	E 201⊠ c Mac 2 C ., L±1⊠d.	10.37	2,962,129.01	463,002.77	545,932,566.49
Ha b	B 2 C a L t⊠d	7.92	14,619,560.64	4,244,130.00	461,470,522.03
Ha b	T b (C., LtMd.	29.09	1,498,204.66		8,950,812.99
Ha b	EgdNcC atN Fac				
С	a L t⊠ _e d	9.00	15,627,859.16	27,000,000.00	173,428,062.08

3. Ma - - ₂d b da' a aca a⊠

			Closing	j balance		
Subsidiary's name	Current asset	Non-current asset	Total asset	Current liabilities	Non-current liabilities	Total liabilities
Hab Ead⊠cMac a C.,Lindb.	10,016,741,264.15	1,731,974,128.75	11,748,715,392.90	6,187,910,897.84	296,266,727.54	6,484,177,625.38
Hab B a C a L t⊠d	16,171,678,617.49	1,926,171,653.20	18,097,850,270.69	11,876,201,512.78	360,678,289.37	12,236,879,802.15
Hab T b C., LMdd. Hab E dMcC dM F ac	9,258,213,246.30	2,147,774,247.65	11,405,987,493.95	11,112,173,064.45	263,045,048.32	11,375,218,112.77
C a L tagd	10,067,827,591.59	2,401,548,555.19	12,469,376,146.78	10,542,397,679.23		10,542,397,679.23

			0 ;	baa c i		
Subsidiary's name	C įt⊠a įį⊠	N -c į t⊠a į́ ⊠	TtMaa a Ma	C į to ab toį	N -c ¿t⊠ abt⊠í	TtMa abtMaj
Hab Ead⊠cMac a C., Lindb.	10,490,823,587.40	1,801,738,581.52	12,292,562,168.92	6,756,004,877.38	297,120,641.27	7,053,125,518.65
Hab B 2 C a L t⊠d	18,749,066,406.17	1,883,282,508.24	20,632,348,914.41	14,599,932,353.09	310,304,139.72	14,910,236,492.81
Hab T b C., LMd.	9,794,830,023.87	2,255,535,355.09	12,050,365,378.96	11,901,780,374.67	125,219,559.21	12,026,999,933.88
Hab E 2012 cC at Fac						
C a L t⊠d	14,040,276,749.79	779,739,011.95	14,820,015,761.74	12,76 75Td,747977	5 , 26 7. 65 0 53.856.8	88, 8,2836/24 3/04 7,9 /8/34 2 8/

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VIII. EQUITY IN OTHER ENTITIES (CONTINUED)

(I) Equity in subsidiaries (Continued)

3.	Ма	-	-	2 d	b da	' a	a ca	a⊠	(C t⊠	2 d)
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		Amount for this period					
Subsidiary's name	Operating income	Net profit	Total comprehensive income	Cash flow from operating activities			
Substituting 5 flattie	Operating income	Net profit	Ilicollie	activities			
Hab Ead⊠cMac a C., Lt⊠d.	3,751,901,632.19	28,564,407.00	28,564,407.00	898,401,430.76			
Hab B 2 C a L t⊠d	7,044,365,518.45	186,520,492.48	186,520,492.48	-475,981,061.89			
Hab T b C., LtMd.	4,700,442,718.76	5,150,239.48	5,150,239.48	-410,584,118.89			
Hab EgdNcC and Fac							
C a L t⊠d	485,520,811.01	173,642,879.52	174,134,129.52	-4,240,206,294.16			

		A t🛛 🕯	a d	
			T t⊠a	Ca
			c 23 13	i at⊠
Subsidiary's name	O jatM c j	N # M	c i	ad⊠, t⊠ j
Hab Ead⊠cMac a C., LtMd.	3,546,878,139.25	29,662,689.14	29,662,689.14	349,981,865.72
Hab B 2 C a L t⊠d	8,679,103,061.65	298,044,238.05	298,044,238.05	-820,381,815.30
Hab T b C., LtMd.	6,103,657,734.41	103,178,857.61	103,178,857.61	-938,163,638.30
Hab EzdNcC atN Fac				
C a L tated	458,653,543.63	198,669,768.59	219,622,234.90	-818,606,504.20

(II) Equity in joint venture arrangements or associates

1. I t⊠at⊠a cat⊠a

	Main operation			Share holding (%)	Accounting for investments in joint ventures or
Name	location	Registration	Nature	Direct Indirect	associates method
GE-HaP a E a Salaca (Q a da) C., Lindd.	Q a da	Q a da	E 1 21°2	41	E †⊠ † ⊠ d
H da B a E ¿da c P ¿ C .,	H da	H da	a ad⊠	50	E †⊠ ∦ ⊠ d

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VIII. EQUITY IN OTHER ENTITIES (CONTINUED)

(II) Equity in joint venture arrangements or associates (Continued)

GE-Ha Power Energy Services (Qinhuangdao) Co., Ltd.

	(Williamiguao) Co., Ltd.				
Item	Closing balance	O a baaca			
C įta į	335,447,251.96	333,786,606.36			
lc d :ca adca 🔪 √aat⊠					
N -c at⊠a at⊠	106,858,194.16	104,391,019.73			
Total assets	442,305,446.12	438,177,626.09			
	149,146,969.12	107,845,951.62			
N -c at⊠abt⊠a	440 440 000 40	107.045.054.00			
Total liabilities	149,146,969.12	107,845,951.62			
I TOO A TOO	200 072 007 00	220 221 674 47			
Attind b tindab g tind tind g a g tind a g a g	328,872,987.96 134,837,925.10	330,331,674.47 135,435,986.53			
Ad to a to to a grade of the second of the s	134,037,923.10	155,455,966.55			
G d					
U aazad t⊠ t⊠a at⊠a ad⊠					
OM 2					
B na a a to nato ato tonato a	134,837,925.10	135,003,849.87			
Taanaa a tM natMatM tMnatMa tM					
i bd	242 442 422 27	000 440 440 04			
	316,413,120.97	282,443,110.84			
Faca; ;	-4,291,953.56 26,965,129.85	-1,872,687.75 17,709,280.65			
IC at Mara a a a a Nation 100 to 100	73,419,204.01	59,674,236.13			
DctVa_dava_tv	10,113,201.01	00,01 4,200.10			
Ttotac 22 42 C 2	73,419,204.01	59,674,236.13			
Dida d mas a scalad mas c sign					
a	16,919,554.00	17,767,425.00			

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VIII. EQUITY IN OTHER ENTITIES (CONTINUED)

(II) Equity in joint venture arrangements or associates (Continued)

	Huludao Binhai Elec	ctric Power Co., Ltd.
Items	Closing balance	O ¿ baac¿
C atMa atM	76,255,087.90	76,255,087.90
N -c twa tw	28,557,819.81	28,557,819.81
Total asset	104,812,907.71	104,812,907.71
C ata ab ta	2,282,109.49	2,282,109.49
N -c at⊠abt⊠a		
Total liabilities	2,282,109.49	2,282,109.49
E t🛭 t🖺 a a da		
ANNO bilAbabataina in	102,530,798.22	102,530,798.22
Sa; ZMa ZM ba; d	51,265,399.11	51,265,399.11
Ad ta tata		
Gd		
U aazad t⊠ t⊠a t⊠a at⊠a ad⊠		
OMa B naaa tM natMatMacatMa	49,898,970.38	49,898,970.38
Taanaa too aa too aa catogad	43,030,370.00	40,000,070.00
c a t🛛 at 🛛 a a b c t 🖼		
O ad⊠ c a		
N _d ⊠ t⊠		
DctM atM atM tM		
OM 5 c 5 5 4 5 c 5		
TtSac 22 42 C 2		
D, dad t⊠a t⊠, a t⊠		

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VIII. EQUITY IN OTHER ENTITIES (CONTINUED)

(II) Equity in joint venture arrangements or associates (Continued)

3.	S	а	a ca	a⊠		<i>t⊠a t⊠</i>	to to	a da	c al	
	Items						Closin	g balance	0 1	baa c
	J t⊠.₄	12™3	į.							
	T t⊠a	1 i 🖾	įt⊠b "a	ì			21,3	69,164.37	18,0	086,294.53
	TtMaa N g M		⊠ba t⊠ i	P t⊠	a a d		3,7	30,774.62	1,8	894,324.50
	ONZ (TtXe		22 42 C				3,7	30,774.62	1,8	894,324.50

IX. RELATED RISKS OF FINANCIAL INSTRUMENTS

Tecaace a active a castal acastal control to the control of the co

(I) Credit risks

Codising to the property of the control of the codising and the codision a

Tac a probability carring action to the topic and additional to the topic and to a topic to the probability of the probability and the probability and the probability of the probabilit

(I addt 10 t 10 t 10 a ca t 10 t 10 a t 10 CNY)

IX. RELATED RISKS OF FINANCIAL INSTRUMENTS (CONTINUED)

(II) Market risks

Taa⊉Maca tMaatMaa tMatMaa tMaaa tMaca aca tN tN dN dN dN dN d tN ca a a tN ca, cd a a ca, tN tN tN dN dN dN t⊠ a ca

$(1) \quad | \quad \mathsf{IM}_{\mathbf{k}} = \mathsf{IM} \quad \mathsf{dM}_{\mathbf{k}}$

 $t M R_{\rm c}$ ba b . T $_{\rm c}$ ba b $_{\rm c}$ d CNY 115,600,000.00 c a cac $a R_{\rm c}$ d btMgc a atMMgaaatMadadtMgtMadMg tMgaaggd actMagctMagctMag tWaatMatMat.U datMata tMatMatMatMatA aabaaa ca ad, atMataMat tMatMatMatMat aabaaa ca ad, atMataMat tMatatMat tMatatMat a t⊠ca ¿,t⊠ t⊠ a/¿a cat⊠ ca ¿ ¿a ab a d to 2 b ¿ 100% b ¿ c a ad⊠ t⊠ac a 't⊠t⊠a t⊠ad aa da 'a t⊠.

(2) F 2 2 C A 2

Ezd⊠clt‰ at⊠ aE za C.,Lt™d.,a bda t⊠zC a, c cazadz US Da,E,H K Da,BtM Pd,adtMaabaatMatMa

(III) Liquidity risk

L d † M 2 † M 5 † M 2 d 2 a 2 † M 5 a † M 5 a † M 6 a † M 7 d 2 † M 2 ca t M at M M g a t M g t M g a t M g t Mt⊠**a a**t⊠12 t⊠ .

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

IX. RELATED RISKS OF FINANCIAL INSTRUMENTS (CONTINUED)

(III) Liquidity risk (Continued)

	Within 1 year
Financial assets and liability:	
M į Xa d	12,543,251,700.19
Nt⊠ acawaba	3,112,281,635.68
Acc t⊠ aca₁aba	11,238,171,927.04
OM a acaraba	1,500,449,011.44
S to b	1,572,908,534.19
Nt⊠ a ab a	5,836,028,015.25
Acc t⊠ a ab 2	13,215,819,754.05
Wa a a d a a a	296,206,737.79
OM ; a ab ;	273,191,841.18
N -c at ab taa da ta aa	
ON a -c and ab to	188,548.80

X. FAIR VALUE DISCLOSURE

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I tana; a tana; a tana, a tana
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(I addt 10 t 10 t 10 a t 10 CNY)

FAIR VALUE DISCLOSURE (CONTINUED) X.

Closing fair value of assets and liabilities measured at fair value (I)

Fair value at the end of period					
		Level 1	Level 2	Level 3	
		Fair Value	Fair Value	Fair Value	
Item		Measurement	Measurement	Measurement	Total
1.	Continuing fair value measurement				
	(1) O⊠ a c a t⊠a at⊠				
	(a) Ba aca do™				
	(2) A₁aab • - a • a caa 🛍	49,955,000.00			49,955,000.00
	(a) Dati ti a ti a ti	49,955,000.00			49,955,000.00
	(c) ON 2				
	(3) ON 2 1 N N 2 N 1 2 N 2 N 2 N	716,953,772.26			716,953,772.26
Τt	Mac †Ma a ₫Ma a a d				
á	aMa √a ar	766,908,772.26			766,908,772.26

RELATED PARTY AND TRANSACTION XI.

(T i a t t t t a i t t a i t a i t a i a

(I) Parent company information

Parent company		Registration	Nature	Proportion of Registered capital		Proportion of voting rights
				概 图 ad a)	(%)	(%)
Hab E _a d⊠cC	ä⊠	На b	P at®an ata aad®adaa	198,818.10	60.41	60.41

(II) The company's subsidiary

F $t N_1 d_1 N d_2 N d_3 N d_3 V I I I I M_1 d_3 d_3 N d_3 V I I I I M_2 d_3 d_3 N d_3 V I I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I I M_3 d_3 d_3 N d_3 V I I M_3 d_3 d_3 N d_3 V I I M_3 d_3 d_3 N d_3 V I M_3 d_3 V I$ Sb da 2.

(III) Joint ventures and associates of Company

Fdaj⊠a t⊠a t⊠at⊠ t⊠nat⊠ a cat⊠a t⊠ c a, aaNt⊠aVIII.It⊠aat⊠ t⊠ a a catwa t⊠ c a, (II) I t⊠aaaat⊠ t⊠aaaat⊠ t⊠aat⊠a.

XI. RELATED PARTY AND TRANSACTION (CONTINUED)

(IV) Information of other related parties

Name	Relationship			
Hab Hab Eąd⊠cld t⊠aDą~ą ąt⊠ C at⊠	Sbdact⊠ adbt⊠aaaat⊠c a			
Hab Ha Id to a Day a to to ato	Sbdact M adbtMa a a a a tMc a			
Hab Ha Id t⊠ Daya at⊠C at⊠	Sbdact⊠ adbt⊠a a a a a t⊠c a			
Hab Sa a I d to a D ato ato	Sbdact⊠ adbt⊠a a aat⊠c a			
Hab E₂d⊠cG Ac₂ R₂a C., Lt⊠d.	Sbdact⊠ adbt⊠a a aat⊠c a			
Ja Mito Factor C., Litoch	Sbdact⊠ ₂dbt⊠₂a₂a₂t⊠c a			
Hab Ead⊠cC at⊠ Ja Ead⊠cMac	· · · · · · · · · · · · · · · · · · ·			
C ., Lt X t.				
Hab Q a E₂d⊠cMat⊠ a C ., Lt⊠d.	Sbdact⊠ adbt⊠a a a a a a a t⊠c a			

(V) Transaction information for related party

T $_2$ t Ma ad Ma c $_2$ t Ma $_2$ t Ma ad Ma c $_3$ t t Ma ad Ma c ad Ma $_2$ t ad Ma ad Ma c ad

1. $C \otimes C$ and $C \otimes C$ and $C \otimes C$

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

RELATED PARTY AND TRANSACTION (CONTINUED) XI.

(V) Transaction information for related party (Continued)

1. $C t \boxtimes C$ $a d \boxtimes a d \boxtimes (C t \boxtimes a d)$ (1) Ta adM dM d dM ad 2 1 C2

	Amount for this	A t🛭 🚰
Related party	period	2 d
Sa a d		
C a dat⊠aaact⊠		5,562,974.47
A cat <mark>X</mark>		
Pcaa		
C a dat⊠aaact⊠	19,594,418.41	61,279,576.13
A cat <mark>X</mark>		
Sauca ala a		
C a dat⊠aaact⊠	29,433.96	
Sarcaa a a		
C a dat⊠aaact⊠	64,155,310.85	55,413,302.09

T ab $\sqrt{2}$ tNa adNa (1) atNa adNa d $\sqrt{2}$ tNa $\sqrt{2}$ tNa C $\sqrt{2}$ dNa adNa PddMadSzircz Faz A zz ztMzad actMa c zdMzdtMa adMa tX 2 2 2 tX CatX 14A tX 2L tX R 2.

(2) I to a d d to to

	Amount for this	A t🛛 🔐
Related party	period	i d
H d c a	17,433,100.48	23,575,469.57
C a dataaacta	1,117,992.61	1,194,144.74
A cata	3,642.99	10,239.37
T t84a	18,554,736.08	24,779,853.68

(I addt 10 t 10 t 10 a t 10 c NY)

XI. RELATED PARTY AND TRANSACTION (CONTINUED)

(V) Transaction information for related party (Continued)

Related party	Amount for this period	A t⊠ a₁ a d
C a dat⊠aaact⊠	51,644.39	18,409.34
T tt20a	51,644.39	18,409.34

	Amount for this	A t⊠	æ!
Related party	period		a d
C a dataaacta	12,263.64		
A cata	149.01	9	,091.93
T 102a	12,412.65	9	,091.93

(I addt 10 t 10 t 10 a t 10 CNY)

RELATED PARTY AND TRANSACTION (CONTINUED) XI.

(V) Transaction information for related party (Continued)

1.
$$C \not \boxtimes C$$
 $\mathcal{C} \not \subset \mathcal{C} \not \subset \mathcal{C}$ $\mathcal{C} \not \subset \mathcal{C}$ $\mathcal{C} \not \subset \mathcal{C}$

(5) Et M t d a t d a t d c a

	Amount for this	A t🛭 🚜
Related party	period	i d
H d c a		
C a dat⊠aaact⊠	7,728,101.25	7,802,504.72
_T t⊠a	7,728,101.25	7,802,504.72

T ab $_1$ at 1 a a at 1 (2) t 1 (5) a at 1 a at 1 a at 1 C t 1 C at 1 C at 1 C at 1 t⊠ąą ąt⊠ Cat⊠ą 14A t⊠ąLt⊠ Rą.

(6) C it aa i it ai

		Amount for this	A t⊠
Related party	Content of related party	period	2 4 2 d
Hab Ead⊠cG	C ¿ d		
C ., Lt x d.	a 2 c 22	3,280,000.00	3,280,000.00
T t⊠a		3,280,000.00	3,280,000.00

Tabata adMa adMa adMa adMa datMa adMa datMa C adMada adMa datMa datMa adMa datMa datMa adMa datMa d EtM tM_{c} d Maa $_{c}$ $_{c}$ tMC tM adM ad ac tM c $_{c}$ dM $_{c}$ d tMa adM d $_{c}$ C a tM_{c} 14A t⊠ ¿Lt⊠ R ¿.

(I addt 11 t 12 t 2 c a t 12, t 12 t 12 a t 12 CNY)

XI. RELATED PARTY AND TRANSACTION (CONTINUED)

(V) Transaction information for related party (Continued)

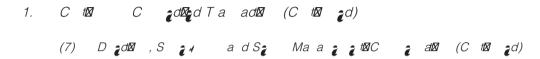
	Name				Wage	s and other ben	tirement efit plan ibutions	Total
								U to CNY
	T 3 3	a⊠	a c d 1 d⊠ ,	? # a	d 2	aa į į t⊠t⊠a	2018	а :
	(7) D 2 dt	8 , S 21	a dS€	Ma a 🕻	i WC	a a		
1.	C t⊠	C įd⊠įd	Ta ad⊠	(C t⊠	i d)			

	Wages and other	benefit plan	
Name	benefits	contributions	Total
1. D a d⊠			
(1) a c 184 a d adM			
M . S Z ₂ -			
M.W Waza	618,530.00	96,499.00	715,029.00
M.Za Y a	553,845.00	91,721.00	645,566.00
M.S. Sc	550,130.00	89,741.00	639,871.00
Egc184gDgd18 Sb18118ba	1,722,505.00	277,961.00	2,000,466.00
(2) N -E ajc t⊠4aj D ajd⊠			
N ;			
(3) da a da t⊠N -a ac t⊠ua Daot⊠			
M.Z.H	60,000.00		60,000.00
M.H Ja	60,000.00		60,000.00
M.Y Wa	60,000.00		60,000.00
M.Ta. M. (N⊠ c _a aM22018.3)	50,000.00		50,000.00
S ଆଷାୟର da aୁ daୁ ଏଷ -aୁ aୁ c ଏଷ୍ଟ aୁ dଷ	230,000.00		230,000.00
2. S (4			
M.Fa Y a (Pat⊠ a at⊠Fab a 2018)	31,020.00	7,478.00	38,498.00
M.C & Ga	372,480.00	75,435.00	447,915.00
M.ZaJ a	405,479.00	58,162.00	463,641.00
M.Za W	367,524.00	33,444.00	400,968.00
M.Z.P. 102a (100 c. at at at 2017.5.26)	198,764.00	40,589.00	239,353.00
S billinde 2.4	1,375,267.00	215,108.00	1,590,375.00

(I addt 18 t 18 ; ¿ca t 18; t 18 ; t 18 a t 18 CNY)

RELATED PARTY AND TRANSACTION (CONTINUED) XI.

(V) Transaction information for related party (Continued)



		Retirement	
	Wages and other	benefit plan	
Name	benefits	contributions	Total
3. S ₂ aa _{2 2} 10			
M.L Z a	558,730.00	91,721.00	650,451.00
M.X.a.Waa (M2 caaM22018.11.9)	60,660.00	10,160.00	70,820.00
M.L₁Z a (M2 c _a aM22018.11.9)	60,660.00	26,200.00	86,860.00
M.Wa D	727,100.00	209,100.00	936,200.00
M.Za Ha a	770,145.00	87,881.00	858,026.00
M.Q Z	770,145.00	87,881.00	858,026.00
M.AL (C a S ₂ c ₄ Ma)	314,684.00	65,522.00	380,206.00
S books a a a a	3,262,124.00	578,465.00	3,840,589.00
T No.	6,589,896.00	1,071,534.00	7,661,430.00

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2ca t \mathbf{M} 2, t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

XI. RELATED PARTY AND TRANSACTION (CONTINUED)

- (V) Transaction information for related party (Continued)

U # CNY

			Retirement	
		Wages and	benefit plan	
S/N	Position	other benefits	contributions	Total
T å F t⊠	Padat⊠ Hab BaC.,Li®d	1,024,500.00	190,688.00	1,215,188.00
T Sic d	Hab B & C., LM2d. Vc & Ca aad G & aa Maa &	982,600.00	189,581.00	1,172,181.00
T €T d	Da t⊠ Gaaa Maaa Hab Ba C.,⊔ndd.	823,700.00	139,004.00	962,704.00
T ¿F t⊠	S a caj®a t⊠ajDc aC t®©ajaj Hab BajC.,Lt®d.	806,900.00	147,367.00	954,267.00
T t⊠a		3,637,700.00	666,640.00	4,304,340.00

T $_2$ ab $_1$ $_2$ tM a adM $_2$ (7) ac tM $_2$ C $_2$ dM $_2$ dtM a adM $_3$ a $_1$ $_2$ d $_4$ A.33 tM $_2$ L tM R $_2$.

2. $C \neq dX \neq dTa \quad adX$

O S $_1$ M2 b $_2$ 4, 2017, M2 $_2$ C a 2d $_3$ d $_4$ C $_2$ $_3$ M2 (1) C $_3$ M2 d T a adM $_3$ 2d $_3$ d $_4$ M2 tM $_3$ atMC $_3$ a campa a camp

Related party		Current period	P i d
Hab E j o⊠cC	a⊠		1,270,000,000

T $_2$ ab $_{1/2}t \hbox{$\rm Ma$}$ act $_2$ ct $_2 t \hbox{$\rm Ma$}$ act $_3$ ct $_4 \hbox{$\rm Ma$}$ act $_4$ ct $_4$

(I addi 18 t 18 ; ¿ca t 18; t 18; t 18 a t 18 CNY)

RELATED PARTY AND TRANSACTION (CONTINUED) XI.

(VI) Accounts receivable and payable for related party

1. Acc to act ab a

		Closing ba	lance	0 i	oaa ci
			Bad debt		Bad daba
Items	Related party	Book balance	allowance	B baac	a ac
الارد م الارد م					
Acc t⊠					
icilap i	Hab Ead⊠cC at⊠ Ja Ead⊠c			40,000.00	
	Mac C., Littl			40,000.00	
Pa at⊠	IVIAC (O., LIM				
ad _l a c _i d					
auna o ta	Hab Ha Id t⊠aD _{arla a} t⊠C at⊠	50,480,000.00		33,300,000.00	
	Hab Ha Id tab Data at tab	00,100,000100		00,000,000.00	
	Hab EadNoc Aca Raa C., Lind.	6,895,006.65		6,895,006.65	
	Hab Ha P 3 STAND S a 2 Patto C., Litol.	0,000,000		1,003,995.00	
	Hab Id t⊠aF acaJ t⊠Vat⊠a	29,400.00		615,000.00	
	Hab Ead⊠cC ab⊠ Ja Ead⊠c	207,200.00		5,777.00	
	Mac C., LtMb	ŕ		,	
OM 2					
ic5∦ab i					
• • •	Hab Ead⊠cC al⊠	162,095,125.59		162,095,125.59	
	Hab Hada Id 🛭 a Daya 🔭 🗓 🖼	20,000,000.00		62,982,138.98	
	C at🛭				
	Hab Sa a I d 🛍 a D🚜 🕻 🛍	2,000,000.00		4,200,000.00	
	C at⊠				
	Hab Ead⊠cC aM Ja Ead⊠c	100,000.00		3,003,751.55	
	Mac €C ., LiMad				
	Hab Ead⊠cG Aca Raa C.,Lin2d	9,809,479.54		1,077,707.44	
	Hab H 164 Egot CP gE gg C., Lindd:			280,310.65	
	Hab Hada Ga SManda C.,Linod			119,981.70	
	Hab Ha B ¿ C to E ¿ E ¿ ¿ C .,			69,389.37	
	Lt⊠d				
	Hab Id t⊠aF acaj J t⊠Vat⊠ a			29,400.00	
	Hab Hab Id 🕸 C 🔞 🔞 🔞 Sanca			26,540.28	
	Maaaat⊠C., Lt⊠d				
18 <u>i</u> i 1⊠					
a ab i					
	Hab Ha Id Na Dəyə ət NaC at Ma			239,250.00	

(I addt 10 t 10 t 10 2 2ca t 10 t 10 2 t 10 a t 10 CNY)

XI. RELATED PARTY AND TRANSACTION (CONTINUED)

- (VI) Accounts receivable and payable for related party (Continued)
 - 2. Acc to a ab ¿ to

		Book balance		
Items	Related party	Closing balance	O i baa ci	
D ₂ tota				
•	Hab Ead⊠cC at⊠	1,549,328,422.43	643,164,117.73	
	Hab Hada Id t⊠a Daya at⊠C at⊠	95,251,839.85	66,762,998.90	
	Hab Ha Id t⊠aDaya at⊠C at⊠	19,275,064.76	35,394,557.94	
	Ja M.†Ma FactMa C.,LiMad.	3,534,562.55	8,451,289.62	
	Hab Eagot⊠cG Aca Raja C.,L±Mod.	3,723,293.86	8,162,193.16	
	Hab I at⊠ Mat⊠a Faot⊠	1,274,175.73	6,206,267.11	
	Hab MiN⊠ FacN⊠ H iNSa	60,722.05	5,922,789.08	
	Hab Ha Id n⊠aDaya and an⊠	4,071,505.00	5,669,531.00	
	Hab E₃d⊠cC at⊠ Ja E₃d⊠cMac ₃	5,039,092.12	5,011,446.67	
	С., ШМ			
	Hab Saald n⊠aD _{avaa} annoo anoo	2,267,972.84	2,943,617.96	
	Hab T b ≩ C., Lin2d H to2a	575,963.19	2,824,316.40	
	Hab Bar C.,Lin2dH nt2a	674,427.35	2,818,879.90	
	Hab Hada Ma∰aC apt⊠C.,LinZd.	3,428,683.61	2,484,545.63	
	Hab Hab H t®aMaa a a at⊠C.,Lt®d.	1,509,305.86	2,078,674.59	
	Hab Hada P at⊠ Maa a at⊠C ., LtMod.	5,338,887.61	1,480,628.49	
	Hab Ha Id t⊠ C 22 12 S21 c2	2,330,486.05	1,290,320.33	
	Maa a at⊠ C., Lt ™ d.			
	Haa Hada M t⊠-aa H daa		897,146.87	
	Daya at⊠C ., Lt⊠d.			
	Hab E₂d⊠cMac K d₂ at⊠	839,427.92	739,552.27	
	Hab Id t⊠aK J t⊠V _a t⊠ _a C a	37.82	408,019.18	
	Hab Ha t⊠P a SMEntoN SaapPatoN C.,LtoNd.	3,010,986.72	211,556.75	
	Hab Q a Ead⊠caMatWaaC.,LtMod.		96,579.66	
	Hab Ha Id t⊠aDaya at⊠C at⊠	29,681.15	5,825.49	
	K d a at⊠a			
	Hab Hada Mat⊠ _g a Dt⊠bt⊠ C at⊠	75.82	2,894.96	

(I addt 18 t 18 a ca t 18, t 18 a t 18 CNY)

RELATED PARTY AND TRANSACTION (CONTINUED) XI.

(VI) Accounts receivable and payable for related party (Continued)

Acc $t \boxtimes a \ ab = t \boxtimes (C \ t \boxtimes ad)$ 2.

		Book balance			
Items	Related party	Closing balance	O j baacj		
Acc t⊠ a ab a					
Acc Madab	Hab Hada Ma‱aa C aataC.,Lbood.	10,492,501.44	10,622,444.87		
	Hab Hant⊠P a St&nt ⊠ SanaPant⊠ C.,LinSd.		6,565,595.05		
	Hab Ead⊠cG Aca RaaC.,Lb⊠d.	5,236,214.79	5,369,155.79		
	Hab Hada Man⊠a D n⊠ b n⊠ C an⊠	3,601,065.16	4,316,915.12		
	Hab Ht⊠ P 2 E 22 C.,Ltn2d.		2,686,460.92		
	Hab Hada P ≱t⊠ Maa ≱ ≱t⊠C ., Ltn2d.	614,341.75	1,787,920.00		
	Hab Ha Id t⊠aD _{ala} t⊠C at⊠		1,632,910.00		
	Hab Id n⊠aK J n⊠V an⊠ aC a	209,741.00	1,075,218.64		
	Ja M 1121 C., L1121d.	775,098.51	702,835.51		
	Hab Ha Id n⊠aDanaa anna anna	300,981.30	640,981.30		
	Hab Ha BaE aa Tac C.,LLMEd.		625,400.00		
	Hab Ba Ead⊠cE at⊠Sw⊠d⊠aC.,Linod.	102,430.65	278,008.65		
	Hab Qa Ead⊠caMan⊠aC.,Linod.		128,502.43		
	Hab Hada Id t⊠a Daya to⊠C ato⊠	5,158.50	111,158.50		
	Hab Ha Pab Ec cadTadaC.,Lt⊠d.	457,852.39			
Nt⊠ a aba	·				
	Hab Id t⊠aF acaJ t⊠Vat⊠ a	1,318,618.87	503,674.00		
	Hab Hada Id t⊠a Daya, a, t⊠C at⊠	316,188.00			
	Hab Ha Id t⊠aDaya at⊠C at⊠	300,000.00			
OM 2 2021ab 2	• • •				
	Hab Ead⊠cC at⊠	478,000.00	8,820,251.60		
	Hab Ha Id t⊠aDaya at⊠C at⊠	2,449,341.75	2,016,059.07		
	Hab Ha Id t⊠ C 22 12S21c2		89,123.00		
	Maa a a t ⊠C ., Lt⊠d.				
	GE-HaP ≀E ≀ Spica (Q a da) C., Lbod.	600,000.00			
lt⊠a aba	, , , ,				
	Hab Ead⊠cC at⊠		4,086,954.84		
	Hab Eajd⊠cC at⊠ Ja Eajd⊠cMac a		143,550.00		
	C., Lif8d				
	Hab Ha Id t⊠aDaya at⊠C at⊠		31,556.25		
	Hab Saald t⊠aDaa toto ato		8,680.00		

(I addt 18 t 18 a a t 18 c NY)

XI. RELATED PARTY AND TRANSACTION (CONTINUED)

(VII) Related party commitments

N a

(VIII) Others

N a

XII. COMMITMENTS AND CONTINGENCIES

(I) Important commitments

1. Ha ¿dac tøadøb tø a tø adac tøatø ca adb da þø

A Daca ba 31, 2018, tøac a tø aaa ac tøadøaa adb tøatø aba adb tøatø a tøat

Company	Unpaid contract amount (™	Expected investment period	
	(-2		
Hab EzdMcC., LMMd.(zad atMz)	2,188.52	2019	
Hab Staa T b W C., Ltad.	5,468.48	2019	
Hab E₂d⊠cMac ₂ Fad⊠ C.,Lt⊠d.	3,260.40	2019	
Hab EgdNcP g E gtNC ., LtNd.	13,697.61	2019	
T t⊠a	24,615.01		

(I addt 10 t 10 t 10 2 2 c a t 10 t 10 a t 10 CNY)

XII. COMMITMENTS AND CONTINGENCIES (CONTINUED)

(II) Contingencies

1. I- ad t🛭 aat🏖 👔

		Guaranteed				Anti-guarantee		Increasing in	Situation of	Overdue	Sued
No.	Guarantee company	Name	Nature	Method	Category	method	Amount	this year	Guaranteed	situation	situation
	T 100a						2,035,420,477.68	917,210,956.67			
1	Hab E;d⊠cMac ; C.,Lb2d.	Hab T b ¿C ., LINZU	9 % d 2- ad	ta bta	Pa aca	N c t⊠g	330,000,000.00	0.00	N a	Νà	Ni
			રહ્યું ર	aat ⊠_{il}	a a 🗓 ii	a a 🛱 i			ì ^{a⊠}		
2	Hab Ead⊠cMac a C., Lood.	Hab Ead⊠cMac a Fad⊠	9 24 26- id	t⊠ i bt⊠	Pi aci	N c 12ag	130,000,000.00	0.00	N a	Ni	Ni
		(Z 🕻 a) C ., LM2d.	રં [®] ર રે	a a 🖫 i i	a a 🛱 🕻 i	a a 🛱 i			i al		
3	Hab T b aୁC ., Lt®d.	Hab B a≀C a L toad	9 ⊠% - id	™a b ™a	Pi aci	N c t®g	174,870,800.00	14,716,200.00		N i	Ni
			ì®i ì	a a 🗗	a a 🛱 i	a a 🗗			i al		
4	Hab Ead⊠cC.,LMdd.	Hab Ead⊠clf&a a⊠ aC.,Lf&d.	S⊠Waj- id	®a b⊠	Pi aci	•	70,473,875.00	0.00		N i	Ni
			રં [®] ર રે	a a 🕸 i	a a t ⊠ii	a a Ei i			i ala		
5	Hab Eajd⊠cC.,LnNdd.	Hab E ∤ of⊠clf® _t af⊠ aC.,Ln®d.	SMMG- id	®i b®	Pi aci	•	155,386,300.00	0.00		N i	N i
			i [®] i	a a tai	a a tai	a a 🕸 i	175 001 501 00	0.00	i ala		
6	Hab E _i d⊠cC.,Lnod.	Hab Ead⊠clf&a at⊠ aC.,Ln&d.	SMMA: id	®i b®	Pi aci		175,061,534.22	0.00		N i	N i
7		II.	i [®] i i	a a tili	aat i ii	aat i i	04 007 004 44	0.00	i ala	A.I	M
7	Hab E _a d⊠cC.,Lbod.	Hab Eadolichte and a C.,Lindel.	9 2002 ;- id	ta; bta	O⊠i aat		21,007,384.14	0.00		N i	N i
8	∐oh E•am∏o∩ I#BN	Uob E•4Mool#A a#A o∩ l#AN	i [®] i i	aat ©ii ™a b∗⊓	OM	aat ©i i An North	30,175,665.99	0.00	i a⊠ Na	N .	NI .
0	Hab E _a d⊠cC., Lo®d.	Hab Ead⊠iclf&a a⊠ aC.,Lf&d.	SMandag- jd	t⊠g bt⊠ aat©ga	O⊠i; aat	N c ®a aa®a;	30,173,003.99	0.00	_	N i	N i
9	Hab Ead⊠cC.,LMM.	Hab Ead⊠clf®a af⊠ aC.,LfMd.	i [®] a i SMa®a;- id	a a en	O⊠i aat	•••	7,548,136.28	0.00	ia⊠ Na	Ni	Ni
0	nu b E (oa c o ., bas.	THE E COM OTT BY MAN OF O., LANS.	ાં હ	aat ©_{ii}	04 (""	માં ° માં aat⊈;	1,040,100.20	0.00	i all	" (" (
10	Hab Ead⊠cC.,LMd.	Hab Ead⊠clf&a a⊠ aC.,Lfodd.	SMM2;- td	ta i bta	O⊠i aat	ասալը BaaNc Ba	7,548,136.28	0.00	•	Ni	Ni
			i [®] i i	a a ta		aat ⊈ ;	,,		i ^{als}	·	٠
11	Hab Ead⊠cC.,LMdd.	Hab E≱d⊠clf& a⊠ aC.,Lfodd.	SMan d	ta bta	O⊠a aat	•••	20,615,296.10	0.00		Ni	Ni
	,		રહ્યું ર	a a te	•	aat ⊠ ;			i a⊠	•	•
12	Hab Ead⊠cC.,LnNdd.	Hab Ead⊠cin⊠a ak⊠ aC.,Lnodd.	31224123 d	t⊠a bt⊠	P; a c;		558,657,400.38	558,657,400.38		N a	Ni
	•	• •	રહે ર	aat ⊠;	aat ⊠ ;;	a a 🖫			a at M	•	•
13	Hab Ead⊠cC.,Lnod.	Hab Ead⊠cin⊠a an⊠ aC.,Lnodd.	9 ⊠# 2- d	t⊠a bt⊠	Pi aci	N c 18ag	10,164,428.72	10,164,428.72	N a	Ni	Ni
			ાં‰ે ≀	aat⊠ _{ii}	a a t ⊠ii	a a 🖫 i			i al		
14	Hab Ead⊠cC.,LoNdb.	Hab Ead⊠clf&ad⊠ aC.,Lf&d.	3 ⊠ 100-id	ta a b ta	Pi aci	N c t⊠g	7,561,361.40	7,561,361.40	N a	Ni	Ni
			i [®] i i	a a t⊠ii	a a 🛱 i	a a 🛂 i			i ala		
15	Hab Ead⊠cC.,LMod.	Hab Ead⊠clf&a, and aC.,Lnod.	9 ⊠# 2- id	1a j b ta	O⊠iaat	BaiNc Ba	326,111,566.17	326,111,566.17	N a	Ni	Ni
			ાં થેંા	a a 🕸 i i		a a 🛱 i			i 🕮		
16	HEHab P ¿Pat⊠Va∤¿C.,	Hab Eid⊠cP i E i⊠	9 ⊠ 126- id	¹a i b ta	Pi aci	N c t⊠g	4,290,000.00	0.00	N a	N i	Ni
	Linds	C., L178d.	ì®i ì	a a 🗗	a a 🗗	a a 🕸 i			i ala		
17	HEHab P ¿Pat⊠Va∤¿C.,	Hab Eid⊠cP i E i⊠	9 ⊠# 2- id	™a b ™a	Pi aci	•	5,220,852.00	0.00		N i	Ni
	LiMo	C ., L1861.	રં®ર રે	a a t ë i i	a a tai	a a 🛱 i			i ala		
18	HEHab P ¿ Pat⊠Va₁¿C.,		SMMG- id	12 i b 12	Pi aci	N c t®g	727,741.00	0.00		N i	N i
	LTM2	C., L156d.	રં®ર ર	a a 🖼 i	a a 🛱 i	aa t a i			ìª⊠		

(I addt \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{a} \mathbf{a} \mathbf{d} \mathbf{a} \mathbf{d} \mathbf{M} \mathbf{a} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d}

XIII. EVENTS AFTER BALANCE SHEET DATE

AtNatina 22 d 24 at a tage at a tage a tage a tage at a tage a tage at a ta

XIV. OTHER IMPORTANT EVENTS

(I) Segment information

1. Tada™a at⊠ ba adacc t⊠ c t⊠aa t⊠aat⊠

I to - 1 to to - 2 to to - 2 t

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

XIV. OTHER IMPORTANT EVENTS (CONTINUED)

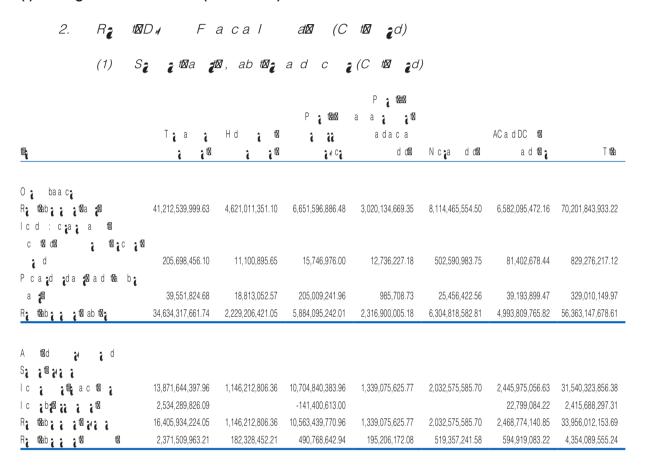
Segment information (Continued) (I)

			Power station	Power station auxiliary			
	Thermal power	Hydropower host	engineering	equipment and		AC and DC motors	
Items	equipment	equipment	services	ancillary products	Nuclear products	and other	Total
Closing balance							
Ri t⊠abii it⊠a it⊠	38,060,046,043.09	4,981,546,381.13	5,900,713,218.18	2,224,798,407.05	5,918,287,179.76	6,783,336,804.67	63,868,728,033.88
lcd:cja; a t⊠							
c talda ; talc ; ta							
i d	166,286,437.12	33,271,531.75		3,461,068.88	48,118,232.00	122,108,436.70	373,245,706.45
Pcard da Mad Mab							
a #	37,055,011.52	5,563,549.63	3,113,450.72	3,749,449.78	41,635,536.57	32,934,371.17	124,051,369.39
Ri tMabii i itM ab tMi	30,909,471,437.62	2,886,382,078.26	5,424,335,500.65	1,612,693,371.77	4,168,102,585.60	5,536,702,477.71	50,537,687,451.61
Amount during this period							
Si il di i							
lo į į⊠į ac t⊠ į	11,877,253,493.44	1,704,635,327.78	7,411,068,070.00	899,959,203.92	1,338,543,115.52	2,648,001,639.96	25,879,460,850.62
lc aba⊠aa a at⊠	2,445,150,561.55					25,907,149.35	2,471,057,710.90
Ri tabi i ita	14,322,404,054.99	1,704,635,327.78	7,411,068,070.00	899,959,203.92	1,338,543,115.52	2,673,908,789.31	28,350,518,561.52
Ri tabi i ita ta	1,688,416,137.54	151,307,340.39	253,427,300.43	90,244,697.64	279,757,718.61	762,349,542.38	3,225,502,736.99

(I addt 10 t 10 t 10 a ca t 10, t 10 a t 10 CNY)

XIV. OTHER IMPORTANT EVENTS (CONTINUED)

(I) Segment information (Continued)



(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} a t \mathbf{M} ca t \mathbf{M} cny)

XIV. OTHER IMPORTANT EVENTS (CONTINUED)

Segment information (Continued) (I)

> 2.

(2) S_2 $\frac{1}{2}$ $\frac{1}$

Items	Closing balance	O a baaca
Asset		
Ra t⊠abaa t⊠a t⊠	63,868,728,033.88	70,201,843,933.22
O jw z natwc twadw bjw zz dn	-19,044,229,265.34	-20,122,713,238.83
Ra tabaa ata ata	44,824,498,768.54	50,079,130,694.39
Daaadwa a Zw	490,142,216.40	430,581,741.83
ON 2 -c 2ta 2		
Facaa 🛍 at🛛 a 🗚 🖎 📆 📆 📆		
Rat⊠d⊠dad ad adba a		
Ba da t⊠	8,730,639,860.30	12,155,831,808.52
C ₂ t⊠a ba d ₂ t⊠	635,145,558.72	747,561,319.78
Ca adca 🕻 🚜 a 🕻 🔯	50,694,420.76	107,033,625.67
U a cal⊠gd gad at⊠g adc a a gi⊠	1,810,861,851.34	1,317,953,882.79
TtMaa 💋	56,541,982,676.06	64,838,093,072.98
Liability		
R ₂ tMab ₂ 2 tM ab tM ₂	50,537,687,451.61	56,363,147,678.61
O ja jatac tatada bja ja du	-12,683,916,496.00	-8,721,527,596.46
N _a Ma tMaba a atM ab tMa	37,853,770,955.61	47,641,620,082.15
Ta a ab a	374,043,503.79	240,442,949.52
Daaad catMa abtMa		7,280,974.79
U a catato and atata and and take and take $100\mathrm{m}$	2,005,137,618.23	806,597,387.90
TtMa abtMaat	40,232,952,077.63	48,695,941,394.36

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

XIV. OTHER IMPORTANT EVENTS (CONTINUED)

(I) Segment information (Continued)

	Amount for this	A t⊠ €4
Items	period	i d
Revenue		
lc a at⊠act⊠ a	25,879,460,850.62	31,540,323,856.38
t⊠ ₂ - 2	2,471,057,710.90	2,415,688,297.31
Ra taba a ata ara a	28,350,518,561.52	33,956,012,153.69
Ration to the state of the stat	3,225,502,736.99	4,354,089,555.24
	33,572,806.15	81,719,926.20
Rat MabaaatM tM c tM a		
t⊠ dat⊠ a	3,191,929,930.84	4,272,369,629.04
L +124 a t12 / a t12 a t12 c acc t124d		
btX; tX d	33,832,648.30	26,360,761.31
lt⊠at⊠ c	485,064,692.65	488,136,436.30
C aa la atM atM	179,653,758.71	96,282,405.05
Facaa t ⊠ at⊠a √a t ™ t⊠		
t⊠ąc ąt⊠ą d		-11,399,680.48
Faca ab t🛛 2 a 2d at 🛮 a a a a d		
aca aaca adt⊠ t⊠		
t⊠ąc ąt⊠ą d ca ądą		
	145,030,891.91	266,495,807.13
ada at⊠ad t⊠a baa at⊠		29,642,866.59
UacatXadtXacaadtXca	151,370,514.79	97,359,627.28
Ua catanda atana atana atana atana a	3,739,966,519.15	4,329,604,099.85
TtMs tM	156,854,134.23	343,366,404.93

XIV. OTHER IMPORTANT EVENTS (CONTINUED)

(I) Segment information (Continued)

2.
$$R_{2}$$
 to D_{1} Facal and $(C to 2d)$

bt⊠t⊠a

On a la

Tt⊠a

Items	2018	2017
1.D 1 ™c (C a)	18,482,059,253.38	20,937,172,169.16
2.0 ₄ 2 2a :		
Pat⊠alacC t⊠	940,501,828.49	3,883,858,635.49
Ra bc Ta	292,124,872.39	1,771,972,533.17
T įUt⊠įdAabE at⊠į	5,275,085,949.28	1,687,649,086.59
R ₂ bc Ec ad	382,959,581.28	1,164,629,635.62
Ba ada Pa a' Ra bc	139,432,199.33	617,243,022.29
Rabc Idaa	66,947,781.02	314,662,168.56
	300,349,385.45	1,163,136,605.50

Revenue from external customers

10,603,151,687.22

31,540,323,856.38

7,397,401,597.24

25,879,460,850.62

(II) There are no other important issues that have an impact on investor decision-making in this period.

(I addt M t M t M ; 2 ca t M, t M ; t M a t M CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES

(T a to to a cony a a to a cony

(I) Notes receivable and accounts receivable

Item	Closing balance	O ; baac;
Nt⊠a aca∦aba	54,264,153.84	109,863,832.00
Acc to activate	882,242,918.55	814,954,732.15
T t®a	936,507,072.39	924,818,564.15

1. N 1 c 2 c 1 ab 2

(1) Cata ta acaraba

	(Closing balance			O j baa cj					
		Bad debt				Ва	ad d a bb⊠			
Category	Book balance	allowance	Book value	В	baa c	а	a ci	В	1a i	
Ba acc; Mac; b	47,770,000.00		47,770,000.00	109,8	63,832.00			109,863	3,832.00	
d at🛭	6,494,153.84		6,494,153.84							
T 152a	54,264,153.84		54,264,153.84	109,8	63,832.00			109,863	3,832.00	

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(l) Notes receivable and accounts receivable (Continued)

Acc to acaraba

> (1) acc t⊠ ¿c¿√ab ¿

		Closing balan	:e				O; baac;		
	Book balance	Bad de	bt allowance		В	baa ci	Bad daba	la ac _i	
Category	Amount	Rate Amou	nt Provision rate	Book value	А	t⊠ Rat⊠	t A t⊠	P₁ at⊠ _i	B (a ¿
		(%)	(%)			(%	<u> </u>	(%)	
Acc t⊠ ici√ab i t⊠ cat⊠	-								
a t⊠ad t⊠ aat⊠a									
الالق bad d									
Racanaba had dab™	1,145,527,296.60	100.00 263,329,378.0	5 22.99	882,197,918.55	1,055,134,925.9	7 99.9	9 240,265,193.82	22.77	814,869,732.15
ba ; d ac baM c ; dM									
caadMariMac									
Racanaba to cato	45,000.00			45,000.00	85,000.0	0.0	1		85,000.00
a t⊠ bt⊠ t⊠ ;aat&; ≀									
bad d ∂b M									
T t&a	1,145,572,296.60	- 263,329,378.0	5 –	882,242,918.55	1,055,219,925.9	7	240,265,193.82		814,954,732.15

It⊠ a t⊠ ,acc t⊠ ¿c;∤ab; bad daba 🗸 acc d t⊠ a **⊉** d: аа Closing balance 0 1 baa ca Bad debt Acc t⊠ Bad dib⊠ Age allowance icitap i a ac a₩ Wt⊠ 1 **¿**a 32,445,354.23 648,907,084.80 780,373,308.67 39,018,665.44 5.00 304,288,486.50 12 **a**a 48,638,470.52 12,159,617.63 25.00 23 **a**a 33,980,470.52 25,105,353.96 12,552,676.98 50.00 3 4 **¿**a 20,084,283.17 108,403,995.25 86,723,196.20 80.00 4 5 **¿**a 77,542,585.25 14,013,800.00 11,211,040.00 80.00 55,703,315.57 55,703,315.57 78,599,997.57 01 2 5 ia 78,599,997.57 100.00 1,055,134,925.97 Tt⊠a 240,265,193.82

(I addt 11 t 12 2 ca t 12, t 12 t 12 a t 12 CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(I) Notes receivable and accounts receivable (Continued)

2. Acc 12 2c21ab2 (C 12 2d)

(2) R2c21ab2 12 alaa2 12 d.da cat2alaa222 d t222 d baa2

d.da ... 2d badd2b2:

Account receivables

Closing balance
Account Bad debt
receivables

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} a \mathbf{M} a t \mathbf{M} CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

- **(I)** Notes receivable and accounts receivable (Continued)
 - Acc $t \boxtimes 2c_2 \cdot ab_2$ (C $t \boxtimes 2d$)
 - (5) R_2c_2 ab 2 d_2 d_2 d_3 d_4 d_4 d_4 d_4 d_5 d_4 d_5 d_4 d_5 $d_$
 - (6) Ta acc to acc. a d ab 🗗

Taa tMaatMadMadMadMadMadMadatMatMadMadatM c to atoba , , and to a

(II) Other receivables

Items	Closing balance	O ¿ baac¿
ItXa atX acadaba		
D, da d aca, ab a	103,848,325.26	75,124,995.11
OM 2 1c1 ab 2	1,712,642,997.30	987,349,656.17
T t58a	1,816,491,322.56	1,062,474,651.28

1. Duda d acanaba

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(II) Other receivables (Continued)

2. ON 2 2021 ab 2

(1) Call to a canaba

		(Closing balance						0 ; ba	a ci			
	Book balance		Bad debt a	allowance		В	baa ci		Bad	d įb ⊠a	a ci		
Category	Amount	Rate <i>(%)</i>	Amount	Provision rate	Book value	A	ta	Ra t⊠_i (%)	А	t⊠	P #	a ⊠ i (%)	B 18 1
OM ; ;c; ab; 10 aMa; d, da ca 18a d d, da , d;d	1,652,073,093.34	95.90			1,652,073,093.34	983,385,410.1	9	97.90	12,438,74	1.38		1.26	970,946,668.81
bad data was a sa bad data acc d sa cads	26,927,135.05	1.56	4,205,971.56	15.62	22,721,163.49	13,318,739.8	9	1.33	2,842,44	9.37		21.34	10,476,290.52
caada tacaaa aa a	43,726,896.15	2.54	5,878,155.68	13.44	37,848,740.47	7,818,352.2	0	0.78	1,891,65	5.36		24.20	5,926,696.84
bad d≵b® T®a	1,722,727,124.54	_	10,084,127.24		1,712,642,997.30	1,004,522,502.2	8		17,172,84	6.11			987,349,656.17

(I addt 18 t 18 a a t 18 c NY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(II) Other receivables (Continued)

2. OM 2 2021ab 2 (C tM 2d)

bad d**ૄb⊠** i a alai

		Closing b	alance	
		Bad debt	Provision	
Other receivables	Other receivable	preparation	rate <i>(%)</i>	Provision reason
Hab Ead⊠cMac a C., Ltod.	213,078,880.00			Related parties are
•				not accrued
Hab B 2 C a L t⊠d	200,362,880.00			Related parties are
•				not accrued
Hab P 2 T2c & Tad2	10,168,577.33			Related parties are
I c.				not accrued
Hab T b & C ., LtMd.	290,684,896.97			Related parties are
				not accrued
CardS AaC., L±M2d.	16,386,473.85			Related parties are
				not accrued
Hab EjdacP j E jta	276,602,347.97			Related parties are
C ., LtMd.				not accrued
Hab P & G Hab P &	21,669,316.10			Related parties are
SMAND Va∤iC.,LiMod.				not accrued
Hab Ead⊠cG	623,119,721.12			Related parties are
(Q a da)H _a a,				not accrued
E				
T t⊠a	1,652,073,093.34			

(I addt 10 t 10 t 10 a t 10 CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(II) Other receivables (Continued)

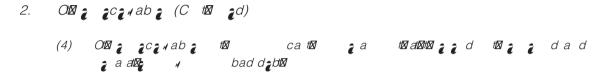
2. OM 2 2021ab 2 (C tM 2d)

		Closing balance			O ; baac;	
	Other	Bad debt			Bad dab⊠	
Age	receivables	allowance	Provision rate	OM ; ici≀ab;	a ac	P₁ at⊠ _i
Wt⊠ 1 ¿ a	19,865,750.16	993,287.50	5.00	9,257,523.87	463,353.19	5.00
1 2 ¿ a	4,831,215.87	1,207,803.97	25.00	2,234,005.49	558,501.37	25.00
2 3 ¿ a	442,322.49	221,161.25	50.00	8,293.45	4,146.73	50.00
3 4 2 a	8,293.45	6,634.76	80.00	12,345.00	9,876.00	80.00
4 5 2 a	12,345.00	9,876.00	80.00			
012 5 2a	1,767,208.08	1,767,208.08	100.00	1,806,572.08	1,806,572.08	100.00
T tSa	26,927,135.05	4,205,971.56		13,318,739.89	2,842,449.37	

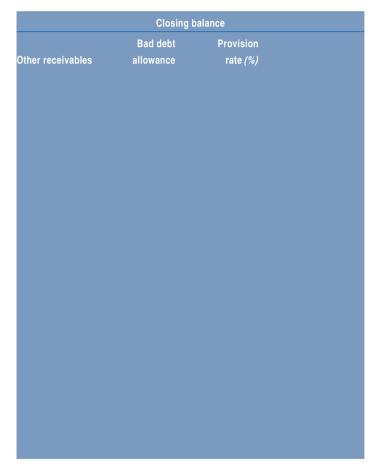
(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(II) Other receivables (Continued)



Other receivables



(I addt 10 t 10 t 10 a t 10 c NY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(II) Other receivables (Continued)

2. OM 2 2021ab 2 (C to 2d)

(7) $T_2 \boxtimes I_2 \boxtimes I_3 \boxtimes I_4 \boxtimes I_5 \boxtimes$

Company	Nature	Closing balance	Age	Proportion of total accounts receivable at year-end balance	Impairment preparation Closing balance
Hab EgoMacG (Q a da) Hga/ E gMaC., LMad.	Eca ¿ d	623,119,721.12	12 a a, 23 a a, 34 a a, 45 a a,	36.17	
Hab T b C., Lindd	Eca ¿ d	290,684,896.97	1	16.87	
Hab E jobs cP j E jobs cP j	Eca į d	276,602,347.97	12,5 2a La 1⊠aa 2a, 12 2a, 23 2a,	16.06	
Hab E ad⊠ c Mac a C., Lin2d.	Eca į d	213,078,880.00	12 5 2a L2 1⊠aa 2a, 12 2a, 23 2a,	12.37	
Hab B a C a _L tookd	Eca ¿ d	200,362,880.00	125 ga 34 ga	11.63	
T t⊠a		1,603,848,726.06		93.10	

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} 2 2 ca t \mathbf{M} , t \mathbf{M} 2 t \mathbf{M} a t \mathbf{M} CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(III) Long term equity investments

		Closing balance			O j baacj		
		Impairment			la ¿t⊠		
Item	Booking balance	preparation	Booking value	B baac	i a at⊠	В	baa ci
l √2t⊠ 2t ⊠ bda 2	5,343,528,202.18	3,000,000.00	5,340,528,202.18	5,293,548,202.18	3,000,000.00	5,290	,548,202.18
l ₁;t⊠;t ⊠ a cat⊠; ad t⊠							
_1î [™] î	125,762,839.40		125,762,839.40	135,003,849.87		135	,003,849.87
T t M a	5,469,291,041.58	3,000,000.00	5,466,291,041.58	5,428,552,052.05	3,000,000.00	5,425	,552,052.05

1. I na to a to Sb da

					Current provision	Impairment
	0 ;	Current		Closing	Impairment	
Investee Company	baa c		Current loss	balance	preparation	Closing balance
Hab Eao⊠cG Facaca.Linod.	837.122.531.11			837,122,531.11		
Hab B FadM C., LLML				716,178,892.28		
Hab T b C ., LMM	692,422,891.68			692,422,891.68		
Hab EzdNCP E ZNC., LINd.				1,022,652,962.02		
Hab E da c Mac C., Land.				678,546,878.74		
Hab E₂d⊠cG (Q a da)						
Haan Eart⊠C., Lt®d.				571,568,274.84		
Hab E p ot⊠clt⊠ at⊠ aC.,Lt⊠d.	500,000,000.00			500,000,000.00		
Hab P ¿E ¿t⊠Nat⊠ a						
E 22 R22ac C2182C., L188d	120,004,550.35			120,004,550.35		
Hab P G Hab P 3 STAND						
Va∤¿C ., Lt⊠d.	97,002,844.08			97,002,844.08		
Hab Ead⊠c(H.E)C at⊠	25,780,234.61			25,780,234.61		
Hab P 2 T2c & Tad2 Ic.	15,000,000.00			15,000,000.00		
CardS AaC.,Lt⊠d.	14,268,142.47			14,268,142.47		
Sizi Had Hald Nad						
TadaC., LtMd.	3,000,000.00			3,000,000.00		3,000,000.00
Hada G Sa E≀ at⊠a						
P Wada E 22 C., LWd.		49,980,000.00		49,980,000.00		
T 150a	5,293,548,202.18			5,343,528,202.18		3,000,000.00

(I addt 18 t 18 ; ca t 18; t 18 ; t 18 a t 18 CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(III) Long term equity investments (Continued)

		Changes in current period									
				Confirmed							
				under the							
				equity method	Other						
				Investment	comprehensive		Declare cash				
	0 i		Reduce	gains and	income	Changes in	Dividend or		Closing	Write-off	Closing balance
Investee	baa ci	Impairment Add investment	investment	losses	adjustment	other equity	profit	Other	balance	impairment	for impairment
1.A a 8											
GE-HaP ; E ; Sirci											
(Q a da) C., L18d.	135,003,849.87			30,101,873.68			45,342,884.15		119,762,839.40		
Hab R i Ni E i C., LEED.		6,000,000.00							6,000,000.00		
T file	135,003,849.87	6,000,000.00		30,101,873.68			45,342,884.15		125,762,839.40		

E a , d 1 1 2 2 3 4 5

(IV) Operating income and cost

	Current	income	T a a t⊠ t⊠	a a a d
Item	Income	Cost	Ic a	C t⊠
Main business	3,065,361,504.82	2,974,211,430.68	3,005,553,573.93	2,861,617,494.39
Taa aa at	2,460,464,620.38	2,369,675,273.59	1,939,362,906.38	1,799,962,083.25
Ncaa Pa Pad⊠	604,896,884.44	604,536,157.09	1,066,190,667.55	1,061,655,411.14
Other business	12,637,622.12	5,092,994.64	28,240,545.08	18,931,297.49
U a ca a aa	796,927.13		373,609.12	
OM ¿	11,840,694.99	5,092,994.64	27,866,935.96	18,931,297.49
T tXa	3,077,999,126.94	2,979,304,425.32	3,033,794,119.01	2,880,548,791.88

(I addt 10 t 10 t 10 2 2 c a t 10 t 10 a t 10 CNY)

XV. PARENT COMPANY FINANCIAL STATEMENT MAIN PROJECT NOTES (CONTINUED)

(V) Investment income

1	Item	Current period amount	Taa tX tXaa
24,466,436.81 1		422,663,832.17	128,173,458.25
1		30,101,873.64	24,466,436.81
1 2 1 2 2 1 2			
18	· · · · · · · · · · · · · · · · · · ·		
	•		
1 1 1	* *		
1	· · · · · · · · · · · · · · · · · · ·		
	-		
I Mate and cand a determinate and candal			
I MANDE TENT C	· ·		5,894,980.61
I HE TEN TEN C A A COLUMN TEN TEN TEN TEN TEN TEN TEN TEN TEN TE			
In the the case of the and the antition of the theorem is the case of the acae of the case	· ·		
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Dadad caaadd taadaa taaa taa taaa taaa ta			
I N TEN TEN TEN TEN TEN TEN TEN TEN TEN T			
I noted to the content of the conten			
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a to	•		
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na; Rana a t⊠at⊠c t⊠⊠t‰t‰a b a	· ·		
Reverse to a tension of the second s			
·	·		
	b i		
	OM 5		

(I addt M t M t M ; ¿ca t M; t M ; t M a t M CNY)

XVI. ADDITIONAL MATERIALS

(I) Current non-recurring profit and loss schedule

Item	Amount	Explain
P tV -c tVa tVa a	2,564,309.20	
Ta a d, dad dt Mar a t Mar zad -a t nad		
dc z 1121 T z 4 z z 1121 bdz cdzd 1121 z c z 1121 1121 ad		
(acat⊠ na at⊠ bdat⊠aac a ad⊠adt⊠		
t⊠gb g t⊠gc a adagat⊠ gd at⊠gd		
acc d $t \overline{M}$ at \overline{M} a $t \overline{M}$ dad)	179,653,758.71	
Icd dcca $oxtimes$ ca $oxtimes_{oxtimes}$ d $oxtimes$ - aca		
įt⊠ _t į cdąd c įt⊠ t⊠ad į		
T 2 12 12 2 12 C 12 12 b da 2, t2 12 2 ad t2		
,, t⊠ g bt⊠a gdb t⊠gg t⊠g gagg t⊠at⊠g a		
t⊠ga nag t⊠gdgt⊠ abg p⊠a pt⊠ t⊠g ngt⊠gg g		
t⊠ 2 1 2 t⊠ 2 t⊠ bt⊠a 2 d.		
N - Maa Naca aad a		
Ga a a two two as a a a a		
Data ataba ada , cata , ta ta a a ta		
a #M tM atM a b ad MM ad atMa	-37,027,178.91	
	-37,027,170.91	
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t⊠ a na a t⊠ at⊠a ad⊠ .		
Nama da		
ca'b cbat to to bat at a cbat at a c		
t⊠⊋a ≥c t⊠		
Gaad ctM 2tM2/12tMtMatMa2 tM2/atM2dtMtM2		
ab at⊠ac a		

(I addt \mathbf{M} t \mathbf{M} t \mathbf{M} a t \mathbf{M} a t \mathbf{M} CNY)

Item

XVI. ADDITIONAL MATERIALS (CONTINUED)

Current non-recurring profit and loss schedule (Continued) (l)

	Amount	Explain
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ab a all illa a a ca a a		
ad-t⊠ad acaa ‡⊠adad-t⊠ad aca		
ab t⊠a a dt⊠ad a ca a ‡⊠,t⊠ad		
aca ab t⊠ _a ada₁aabaaa acaa ±⊠.		
lųąt⊠ąt⊠cą bt⊠aąd		
Raya a a a to a acayaba to ato a		
d√dat⊠ _a t⊠ _a d a at⊠		
Et% aaad a tM t% da		
Gaad a caa taaa		
12tM2tM2ta2tMtM2 b2tM2a2a d tM2a		
1a a da		
Acc d to to a a a a a a a a a a a a a a a a a		
tMaatMa a dacc tMa ,tMa $_{ m 2}$ - ad tMa $_{ m 2}$ tMa c $_{ m 2}$ tMa		
ad a admination and a description of the terms of the ter		
T Was c a was was		
ON 2 - 2 and c 2 and 2 2 2	-23,681,226.82	
ON 2 tNad tN2 tN atN 2 2 NN 2 tN - 2 C		
t⊠a d	29,025,791.20	
Total non-operating profit or loss impact on total profit	150,535,453.38	
Ic at⊠a ad⊠	-25,933,020.77	
Ta ad⊠ t⊠ aa da'a t⊠	-15,357,287.32	
Non-recurring profit and loss impact attributable to parent		
company	109,245,145.29	

Explain

Amount

(II) Return on equity and earnings per share

	Weighted	Earning per sha	are(a)
	average return	Basic earning	Diluted earnings
Profit	on net assets (%)	per share	per share
Naj⊠ t⊠atom⊠ btobabato c	0.48	0.04	0.04
aą dą t⊠ąc a			
Naj⊠ t⊠atom bt⊠abajt⊠ c	-0.25	-0.02	-0.02
a ą d ą t⊠ ąc a at⊠			
_dadda -ac aad a			

DISCLOSURE OF SIGNIFICANT EVENTS

PRODUCTS & SERVICES

O 4 A , tN 2 * d tN b datNa a catN tN2c atN a 2 ; ab atN _ a ca _ 2 d a d c _ 2 c2d _ atN atN _ Ja b2 R2 2 a c Ba _ 2 tN tN _ C a .

O 27 S_2 $t N_2$ b_2 , $t N_3$ c c $t N_4$ $t N_2$ $t N_3$ $t N_4$ $t N_5$ $t N_5$ $t N_6$ $t N_6$ t

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O 27 Od \square ba, d t \square b t \square Ba 2n at \square t \square b a 2n at \square t \square t \square t \square t \square t \square t \square table ba at \square

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DISCLOSURE OF SIGNIFICANT EVENTS (CONTINUED)

SIGNIFICANT CONTRACTS

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Effective time	Name of project			
Ja a	C t⊠ad⊠ t⊠ į "I	D 2	2×350MW (c tMca b (ac tM) H a (華潤)	
F•h a	tMar. ca. 173 atM	аd М 173 П dМdМ С	a a T •3 a P 150 PO // 150• H a (600=1500=1501=150=150=150=150=150=150=150	a (6

DISCLOSURE OF SIGNIFICANT EVENTS (CONTINUED)

OTHER EVENTS

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O 24 Daca ba, He at 18 and 18 a

REGISTERED NAME OF THE COMPANY

哈爾濱電氣股份有限公司

FNGLISH NAME OF THE COMPANY

Hab E₃d⊠cC a L t⊠d

REGISTERED ADDRESS OF THE COMPANY

В с 3 Na a D t🛛 dt🖺 H Tac P d dt🖎 Baa Ha b Ha a P , ca TaPa a' Rabc C a U ad cacadwcda: 91230100127575573H

PRINCIPAL PLACE OF BUSINESS IN THE PRC

1399 C a R ad S bar Dt⊠d⊠ Ha b a P / c2 TaPa a' Ra bc C a P t⊠c d₂: 150028 T₂: 86-451-82135727 58590070 Fa: 86-451-82162088 Wab ta: . ac.c

PLACE OF BUSINESS IN HONG **KONG**

R 1601, 16⊠ F LHTT 2 31 Q 22 ' R ad C2 t⊠a

LEGAL REPRESENTATIVE

M . S Z2-

AUTHORISED REPRESENTATIVES

M.W Wa-z a M.LZ-a

COMPANY SECRETARY

M.AL-

JOINT COMPANY SECRETARY

M.T Tat⊠C , Mca₂

AUDITORS

BDO China SHU LUN PAN Certified Public Accountants LLP (special general partnership)

, Mat⊠aBd, Yad29, Mdda N 18 3 dR Rad Xca D 18 of 18 Ba P t⊠c d2: 100029

LEGAL ADVISORS

a to PRC La

HAIWEN & PARTNERS

R 1016, Ba S 12 T a N.2,D a a NtM Rad Caa Dt⊠d⊠ TaPa a' Rabc C a

LISTING INFORMATION

HS a 🛊 T₂S⊠cEca ₂ H K L t⊠₂d S⊠ c C d₂: 1133

INFORMATION ON THE COMPANY (CONTINUED)

DEPOSITARY

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T BA N Y
A ca D tha R c tha
22 d F W tha
110 Ba ca S 2 tha
N Y , NY 10286 USA
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SHARE REGISTRAR AND TRANSFER OFFICE

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H K R 12 18 L 18 d S 1712 1716, 17 18 F H 2 2 C 18 2 183 Q 22 'R ad Ea 18 W Wa C a H K
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INFORMATION ON THE COMPANY

Available at the Secretariat of the Board of Directors of Harbin Electric Company Limited

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1399 C a R ad
S b D t M d M
Hab
T 2 PRC
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SHAREHOLDERS RECEPTION TIME

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O 812, 1812, a d 2812 (12) da ca a da)

F 9:00 a. .12 11:00 a. . a d

F 2:00 . .12 4:00 . .

Ta: 86-451-82135727 58590070

Fa: 86-451-82162088
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DOCUMENTS AVAILABLE FOR INSPECTION

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1. Ta ac 11/2 2018 A aRa 11/2 11/2 C a
2. T _{\mathbf{1}} ac _{\mathbf{1}}^{\mathbf{M}}C a 'ad_{\mathbf{1}}^{\mathbf{M}}d aca _{\mathbf{1}}^{\mathbf{M}}M_{\mathbf{1}}^{\mathbf{M}}
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