$g g \stackrel{r}{l} x h g e. \quad (t' e r g \stackrel{r}{l} m t e \stackrel{r}{l} \stackrel{r}{l} p h e t k \stackrel{r}{l} x h g e f g g \stackrel{r}{l} m t e \stackrel{r}{l} t k e$ $re. \quad t \quad f r t h e t e t. \quad f t h. \qquad eme t, m k e rere. e t t \quad t \quad t \quad r \quad I r$ $m e t e e. \quad (t' e x r e. \cdot I) \stackrel{r}{l} m \quad I \quad t I w h t. \; ever f r \quad I \quad ... h w. \; ever r \cdot g f r m r$ $re \quad e \quad the w h e r \quad I \quad rt \; f t h e \quad t e t. \; f t h. \qquad eme t.$



DISCLOSEABLE TRANSACTIONS AND CONNECTED TRANSACTIONS PROPOSED SWAP OF 20% EQUITY INTEREST IN JINGNENG INTERNATIONAL AND CASH HELD BY THE COMPANY FOR 84.68% EQUITY INTEREST IN SHENZHEN JINGNENG LEASING HELD BY BEH

THE TRANSACTIONS

Tekor_l'pe 'e to nna ncet t, on $10 \checkmark 2022$, te omp n entere into teA_ orption n_ verger A greement wit λE_1 , Jingneng Intern tion n_ en_en Jingneng e ing n_te requt Tr n fer A greement wit λE_1 , p n' nt to w_ic λE_1 propo e to _or_ n_ merger wit Jingneng Intern tion n_tr n fer it '84,68% eq it intere in _en Jingneng e ing to te omp n, n_te omp n '= p te contertion tereof in te form of 20% eq it intere in Jingneng Intern tion n_c ' of $\lambda \sqrt{542,110,200}$ e___ te omp n .

LISTING RULES IMPLICATIONS

A 't t e _ te of t t' nno ncement, λE_1 _urect n_ un_urect _o _ '68,68% of t e _ re 'of t e omp n n_ t' contro ung 're o _er n_ connecte_ per on of t e omp n / Jungneng Intern tion n_ en _en Jungneng re un t t t rue 'of λE_1 n_ to contut te connecte_ per on ' of t e omp n / Accor_ung , t e Tr n 'ction ' contut te connecte_ tr n 'ction ' for t e omp n u n_er _ pter 14A of t er t tung /u e'

A "t_e_1g_e"t pp 1g_e percent ger tip of t_e Tr n "ction "1" _ove 5% u t_e""t_ n 25%, t_e Tr n "ction" re u"_ject to t_e reporting, nna ncement n_ in_epen_ent " re o_er" pprov req irement u n_er _ pter 14A of t_e [1 ting /u e"

Accor_ing to t.e.A. "et V u tion / eport of _en _en Jingneng / e ing, t.e._icu nte_ c $\stackrel{>}{\sim}$ f ow met o_u n_er t.e income ppro c. w $\stackrel{>}{\sim}$ pp ie_ in prep ring t.e.v u e of t.e.tot $\stackrel{>}{\sim}$ re.o_er $\stackrel{>}{\sim}$ eq it of _en _en Jingneng f_{1} ting /u e r_{u} rt er nna ncement in re tion to t e inform tion require u n_er /u e 14.60A of t e r_{u} t e r_{u} e r_{u} e m_e t e omp n wit in 15 u the r_{u} fter r_{u} is tion of t r_{u} nna ncement in comp r_{u} nce wit /u e 14.60A n_/u e 14.62 of t e r_{u} t ting /u e r_{u}

As the Transactions are subject to the satisfaction of the conditions precedent set out in the agreements, the Transactions may or may not proceed. Shareholders and potential investors are advised to exercise caution when dealing in the securities of the Company.

1. Introduction

Te r_0 r_1 r_1 pe to nno nce t t, on 10 r_1 2022, te omp n entere into te A orption n verger Agreement wit r_1 , Jingneng Intern tion n en en Jingneng Ve ing n terequit Tr n fer Agreement wit r_1 , p ni nt to w ic r_1 propo to or n merger wit Jingneng Intern tion n tr n fer it 84.68% equit intere t in en en Jingneng Ve ing to te omp n, n te omp n r_1 p te contertion t ereof in t e form of 20% equit intere t in Jingneng Intern tion n c r_2 of r_1 r_2 r_3 r_4 r_4

2. Absorption and Merger Agreement

Parties

- 1) It is merging prt, the cquier of the 20% equilibrium interest in Jingmeng Internation in the second te 84.68% equilibrium interest in the end of the second seco
- 2) Jungneng Intern tuon, "t e merge_ p rt n_t e t rget comp n of eq ut "w p;
- 3) te omp n, "te "e er of te 20% eq u intere "tin Jungneng Intern tion n te cq irer of te 84,68% of te eq u intere "tin en en Jungneng "e "ing; n
- 4) en en Jugneng i e 'ug, 't et rget comp n of eq u 'w pa

Method of merger

1) Teverger will e conu cte w of orption n merger of Jingneng Intern tion Teverger will e conu cte w of 84.68% equit intere te Aver in en en Jingneng e ing for 20% equit intere te te omp n in Jingneng Intern tion, for will te omp n in p in c te exce vofte conter tion for 84.68% of te equit intere te - Aver in en en Jingneng e ing over te conter tion for 20% of te equit intere te - te omp n in Jingneng Intern tion a Upon te competion of te verger, Aver will contine to u te in Jingneng Intern tion will e eregitere in corr nce with te wa

- 2) Upon t e o ing , te, t e ' re o _er ' rig_t ' n_ intere t 'corre pon_ing to t e 84.68% eq it intere t in _en _en Jingneng [e ing _e _ /F; ' _ e u' ccee_e _ t e omp n ; ''et ', i__iue ', icen e', permit ', oper tion ' n_ per onne of Jingneng Intern tion ' _ e u' ccee_e _ /F; in ccor_ nce wit t e w, n_ rig_t ' n_ o_ ig tion ' tt c_e_ to t e ''et ' of Jingneng Intern tion ' _ e enjo e_ n_ 't' me_ _ /F; in ccor_ nce wit t e w, n_ t e omp n ' _ not _e entit e_ to t e intere t' of /F; fter t e A_ orption n_ Verger.
- 3) Upon t e o ing , te, t e p riue ' cive cooper te in t e proceu re of 'et tr n fer owner ' ip tr n fer, per onne p cement n_ inu 'tri_ n_ commerci_ c_ nge 'in re, tion to t e Verger in ccor_ nce with t e requirement in n_er t e A_ orption n_ Verger A greement n_ re ev nt w' n_ reg tion ?

Determination of the Consideration for and Closing of the Merger

- 1) T_e p_rtie⁵ gree_ to evu te t_e vu e of t_e T rgetr⊊q it Intere t⁵ in t_e ^{*} ergenu ing 31 ^{*} rc_2022 ^{*} t_e Vu tion henc_m rk ^{*} te, w_ic_wi__e t_e_ i⁵ for t_e price for t_e vu e of t_e T rgetr⊊q it Intere t⁵

Te price confirment the fun price of the Trget $\mathbb{F}q$ if Interect \mathbb{F} is negative interection in the price of the price of the tree to the price of the price of the price of the price of the tree to the price of th

- 3) Teprtte gree_ to ign ter Equit Trn fer Agreement 'n nnex to teA_ orption n_ verger Agreement in retion to te trn fer of te 84,68% equit interet in en en Jingneng e ing_e__ AE; to te omp n to if rter c rifterig_t n_ o_ig tion of teprtie to te equit trn fer
- 4) Teprte confirme t tterig tote Trget Equit Interet : ____e tr n ferre to te corre pon_ing u cce or wit effect from te oing v te n_teprte : competete fo owing poil-coing o ig tion offer te oing v te

The omp n is make unput mp ment to the nk ccontribute f_{res} for the inference in the price of the T rget Eq. it. Interest within 30 Working if the the completion of the procedure of the nge of ind the non-commercing regular tion of the nen singlenerg for the form the A-formion normalized the if the regent of the procedure of the the single the single of the the single of

 $\mathbf{A} \mathbf{E}_{\mathbf{i}}$, Jugneng Intern tion \mathbf{n}_{-} en _en Jugneng \mathbf{F} e ing \mathbf{E}_{-} cooper te wit e c_ ot er to complete the proced relief of c_ nge or c nce tion of ind int \mathbf{n}_{-} n commercil regular tion \mathbf{n}_{-} c_ nge of propert right regular tion in relation to the verger in time minner in ccor_ nce with the requirement in the result of the A propion \mathbf{n}_{-} verger Agreement, \mathbf{n}_{-} the omp \mathbf{n}_{-} is cooper to with thema

Succession of Creditors' Rights and Debts

A te cre_itor "rig_t" n__e_t" of ﷺ n_ Jingneng Intern tion _ efore te ♥erger ! _ e u" ccee_e___ te merge_ comp n fter te ♥erger

Employees Placement Plan

- 1) In te conte of te verger, emp o ee of Jingneng Intern tion will et ken over or proper ette te merge comp n
- 2) T_e_a r contr ct "igne_ etween emp o ee "of Jingneng Intern tion n_ Jingneng Intern tion "contine to ev i n_" e performe_ t_e merge_ comp n a

Disposal of Branches and Subsidiaries of the Merged Party

Teprtie confirme t, 'of teVu tion henc m rk r te, te corre poning 'et' nintere t' of ir nc e' nintere tof Jugneng Intern tion r is u' cceele te merge comp n r

Transition Period

- 1) u rung t e tr n ition perio_ from t e V u tion i enc_m rk v te to t e o ing v te, profit n_ o "" right from t e T rget i q ut Intere t " _____e enjo e_ n___orne __ t e corre pon_ung u cce "or, n_ profit n_ o "" right from t e oper tion of Jungneng Intern tion _____e ve ite_ in t e merge_ comp n a
- 2) Te prive confirme t t u ring t e tr n ition perio, u n e so ot erwite express provie in t e A orption n Verger A greement, Jingneng Intern tion n en en Jingneng e ing not t ke n ction t t m cu e m teri ver e c nge to t e comp nie wit a t t e written con ent of A n t e omp n, re pective

Liabilities for Breach of Contract

- 1) Teprtie⁵ trict <u>le</u> tereev nt provion⁵ of teA orption n verger Agreement An prt wo vio te⁵ te provion⁵ of teA orption n verger Agreement⁵ e <u>l</u> e to te <u>ling</u> prt for te re c of contr ct
- 2) An prt fil to perform or _oe not if perform te A_ orption n_ Verger Agreement , in __ition to _e ring te l_it for _re c_ of contr ct in ccor_ nce wit te provision of te A_ orption n_ Verger Agreement, compendent te te _ling prt for _o "e" cu 'e_ to te _ling prt 4
- 3) If n p rt _re_c_e n repretent tion, w rr nt n_u n_ert king m_e in t e A_ orption n_ Verger A greement, n_u c_ re c_l not reme_ie_ wit in 30 _ " fter t_e_ te on w_ic_ t_e_efu ting p rt l" erve_ wit_ written notice _ t_e _ling p rt to t ke imme_l te reme_l_ me u' re g in tu'c_ re c_, t_e _ling p rt ' _ ve t_e rig_t to termin te t_e A_ orption n_ Verger A greement n_ c_im_g in t t_e_efu ting p rt for u'c_ re c_4
- 4) If t ↓ greement f ↓ to t ke effect or t e verger f ↓ to _e performe_ u e to t e re triction t of w t reg tion t n_ reg tor _ou ment t or t e f u re of intern _ep rtment t of t e p rtie t or extern competent _ep rtment to u t or t e pprove t ↓ greement, u t not _e con t ere_ t _rec_ of contr ct _ n p rt

Validity of the Agreement

 $T_e A_{\text{orption}} n_{\text{erger}} A \text{greement} = e et_{\underline{t}} e_{\underline{t}} \text{ from } t_{\underline{e}} = te \text{ of } t_{\underline{gning}} = p \text{ rtie}; n_{\underline{t}} = e \text{ come effective } w_{\underline{en}} = of t_{\underline{e}} fo \text{ owing con_ition} = re \text{ met}^4$

- 1) T_e p rtie * to t_e A_ orption n_ Verger A greement o_t ining nece ** r pprov from t_e competent u t_oritie * for t_e Verger;
- 2) T_e "et v u tion report" of Jingneng Intern tion n_ en en Jingneng [e ing invo ve_ in t_e verger _ ving _ een file_ wit_t e competent u t_oritie ?

3. Equity Transfer Agreement

Equity Transfer of Shenzhen Jingneng Leasing

t nt nt to t_e term `n_ con_ution `of t_ereq ut Tr n fer A greement, A gree_ to tr n fer ut `84.68% eq ut untere t un_en_en Jungneng [e ing n_ut `untere t ; enefut `n_ rug t ` re te_ to u'c_ eq ut untere t un ccor_ nce wut w to t_e omp n, n_ t_e omp n gree_ to p 20% of ut `eq ut untere t un Jungneng Intern tuon `con it er tuon, wut t_e_utference to _e `tu fue__ t_e omp n un c `to A for a brior to te Trn^sction^{*}, te^{*} re_o_ing ^{*}tu at re of _en_en Jingneng ^re ^{*}ing w^{*} ^{*} fo ow^{*}

Name of shareholders	Committed	Paid-up	Shareholding	Capital
	capital	capital	Percentage	contribution
	(RMB0'000)	(RMB0′000)	(%)	method
मिद्ध मिद्धा यु [™]) Total	170,000 30,758 200,758	170,000 30,758 200,758	84.68% 15.32% 100%	u rrenc u rrenc

Upon competion of the Trin "ction"; the ompine with secone is relower of the end of the

Upon competion of the Trinstion; the strending wat re of the nen Jugneng feiting to show strend the triangle the strend to the strend the strend to the stre

Name of shareholders	Committed	Paid-up	Shareholding	Capital
	capital	capital	Percentage	contribution
	(RMB0'000)	(RMB0'000)	(%)	method
T_e omp n	170,000	170,000	84,68%	u rrenc
A≂I ([™])	30,758	30,758	15,32%	
Total	200,758	200,758	13/32%	u rrenc

From te oing , te, te omp n i u'ccee to terus t'n o us tun of A in re tuon to te 84.68% equit untereit in en en Jungneng e ing, n A is i u'ccee to terus t'n o us tun of te omp n un re tuon to te 20% equit untereit in Jungneng Intern tuon , n i ve terus to requit to requit te omp n to p te ifference un vu e mong te Trget i quit Intereit to A i in c i.e.

Consideration and Closing of Equity Transfer

Teprue gree to evu tet evu e of te Trget Equit Intere tu ing 31 \forall rc 2022 te Vu tuon senc m rk ψ te, with et e \downarrow for etermining teprue for te vu e of te Trget Equit Intere t

Accor_ung to t e A "et V u tion / eport of _en _en Jungneng / e ing, "of t e V u tion / enc_m rk , te, t e net "et v u e of _en _en Jungneng / e ing w "/ $\sqrt{2},681,000,000$ n_t e , ppr L" v u e of net "et " corre pon_ung to ut" 84,68% eq ut untere t w " R v 2,270,270,800, Accor_ung to t e A "et V u tion / eport of Jungneng Intern tion , "of t e V u tion / enc_m rk , te, t e net "et v u e of Jungneng Intern tion w "

 R $^{\prime}$ $^{\prime}$

Teprue confirment the fun price of teTrget \mathbf{Fq} if Interet^{*} = e_etermine = e_on teppru^{*} rei^{*}t^{*}file with e competent untorit, n_gree to up the main tof topu p c^{*} tup te unteprece ung pr gr p = e_on te ufference of the fun price of the Trget \mathbf{Fq} if Interet^{*}

 $T_e p$ rtie gree t t t e corre pon ing rig t n intere t of t e T rget q it Intere t will e

- 4) If t is greement f is to t ke effect or t e verger f is to _e performe_ u e to t e retriction of w; reg tion n_ reg tor _ou ment or t e f u re of intern _ep rtment of t e p rtie or extern competent _ep rtment to u t or prove t is greement, it not _e con i ere_ rec_ of contr ct _ n p rt a

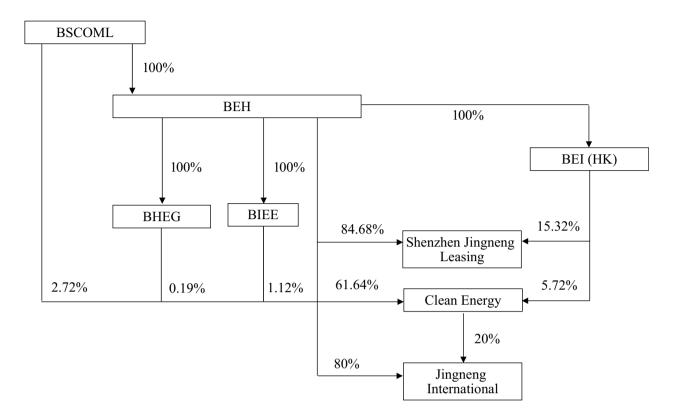
Validity of the Agreement

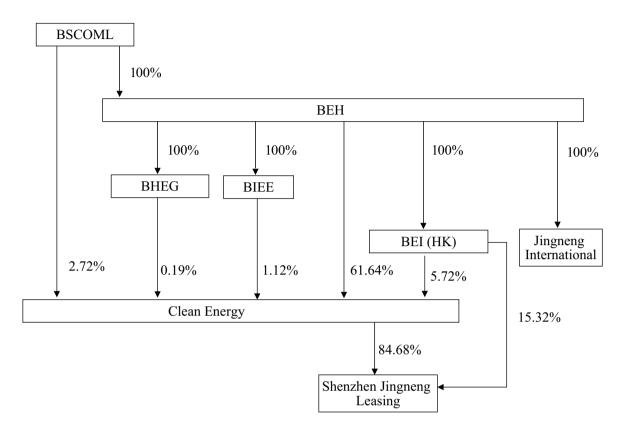
 $T_e = \mathbf{F} \mathbf{q}$ if Tr n fer A greement $\mathbf{P}_e = \mathbf{e} \mathbf{t} - \mathbf{L} \mathbf{e} \mathbf{e}$ from t $\mathbf{e} \mathbf{t}$ te of $\mathbf{t} \mathbf{g} \mathbf{n} \mathbf{g} \mathbf{g} \mathbf{r} \mathbf{r}$ p rtie; n $\mathbf{P}_e = \mathbf{e} \mathbf{c} \mathbf{m} \mathbf{e} \mathbf{f} \mathbf{r} \mathbf{r} \mathbf{r}$ respective $\mathbf{w}_e \mathbf{n}$ of t e fo owing conjugation \mathbf{P} respective $\mathbf{w}_e \mathbf{r}$

- 1) Teprus to tersqut Trn fer Agreement of uning necessr pprov from te competent ut origing for te Trn scions;
- 2) T e A brption n \forall erger A greement coming into effect.

4. Shareholding Structure before and after the Transactions

A 'tte_ te of t_1' nno ncement, t_e ' re_o_ung tu ou re w ' 'fo ow "





Imme_i te fo owing te competion of te Tr n ction; te reo_ing that re reo_ing that reoing the reoing term is reoing the reoing term in reo_ing that reoing term is reoing term in reoing term is reoing term in reoing term in reoing term in reoing term is reoing term in reoing term in reoing term in reoing term is reoing term in r

 te_{-} ert in percent ge "pre ente_ in t_i" nna ncement ve een ra n_e_ a e to ra n_ing, cert in n m_er "pre ente_ in t_i" nna ncement m_ not precibe eq_ t_e rit_metic rei" t ?

5. Information of the Parties

The omponing the rget $g = fire_power provider in frequence n_ e ing win_power n_ potovot is power oper tor in the <math>N$, with liver if the density power oper tor in the N, with liver if the density power near portfolio in a ling $g = fire_power n_power n_power, potovot is power, in to mean <math>m_p$ repower n_ other density project?

 $\frac{1}{2}$ $\frac{1}{2}$ princip engge in the production $n_{\rm u}$ pp of electricit $n_{\rm e}$ et, the production $n_{\rm e}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column to $\frac{1}{2}$ e of column the evelopment of relevant to $\frac{1}{2}$ e of column to $\frac{1}{2}$ e of colum

Jung neng Intern tion \downarrow^{*} $u^{*} = \downarrow_{\downarrow}r$ of J^{*} $= n_{\downarrow}$ princip eng ge_ in t e con J^{*} end n_{\perp} investment m n gement of power n_ energe project ?

et a t_e ow \downarrow ° cert in fin nci_ inform tion of Jingneng Intern tion prep re_ in ccor_ nce wit_t_e \checkmark Acca nting t n_ r_ ° for R ine \checkmark Interprise on con $\circ \downarrow$ te_ \downarrow ?

	As of 31 December 2020	As of 31 December 2021
Tot ⁵ et ⁵ Tot owner ⁹ eq 11 or ⁵ re o er ⁹	80,523,618,485.08	81,978,270,694,37
eq 1()	31,110,865,386,90	25,851,189,584,15
	For the year ended 31 December 2020	For the year ended 31 December 2021

en en Jugneng $f \in Ing L^* w_o$ -owne $u^* = L_L r$ of $A_{F_1}^* = en$ en Jugneng $f \in Ing$ prum rL provie funct e Ing trvice n commercie f ctoring u Ine se trvice in re tion to funct e Ing to tep ic n mem er of $A_{F_1}^*$

et a t _ e ow t cert in fin nci inform tion of _ en _ en Jingneng r e ing prep re_ in ccor_ nce with t e r A cco nting t n_ r_ for R in r in r in the rest of the rest in r

ź

	As of 31 December 2020	As of 31 December 2021
Tot set s Tot owner seque or sreo_ers	3,370,892,171,71	4,003,319,933,22
eq it)	1,264,363,709.61	1,321,441,999,81
	For the year ended 31 December 2020	For the year ended 31 December 2021
•per tung income	•	•
•per tung income Tot profit	December 2020	December 2021

The unit cost of the cq Litton of 84,68% equil unterest in the end of Jung neng the ing the $\frac{1}{2}$ w $\frac{1}{2}$,009,077,194,86.

- 11 -

6. Financial Effect of the Transactions

A * t 31, \forall rc 2022, t e net ook vu e of t e 20% eq u intere t in Jingneng Intern tion w */ \forall 1,690,657,000, T e omp n wi recognie t e g in on tr n fer of t e 20% eq u intere t in Jingneng Intern tion in t e con o i te income t tement * of t e i te of comp etion of t e i to * of Jingneng Intern tion :

The omponent expects to record n under the of pproximite $R_{\rm e}$ = 37,503,000 in the owner's equilibrium the number of the Graphic point the completion of the Trinschons A street Trinschons relequit to the number of the Graphic proceeds with the generate from the light of the contribution of the completion of the Trinschons with the trinscho

7. Reasons for and Benefits of the Transactions

Upon comp etion of the Trin Schon Sthe omp n will no onger of n Stre Sin Jingneng Internation n en en Jingneng Ste Jing will ecome ut Jilr of the omp n a sente u Jine State, the Trin Schon Swill epithe omp n to utiliter fou Son it Schen energ u Jine State Stre Jine time, the Trin Schon Swill for the omp n 'S epionent of it's fin noe e Bu Jine SS n provide ong-term c put ut pport for the omp n 'S eve opment in the centenerg Bectora

In the function, the transcription with the predice the upper to fit e oper turgen neer that of Juggneng bower on the omponent of the mention of the oper turgen neer the omponent of the omponent of the oper turgener is the omponent of the oper turgener of the omponent the omponent of the oper turgener operation. The operation operation operation operation operation operation operations of the operation operation. The operation operation operation operation operation operation operations of the operation operation. The operation operation operation operation operation operation operation operations opera

Te r_{0} r_ con t_{e} er t_{t} t te r_{n} coup "were entere_ into on norm commerci, term " n_ refir n_ re on _ e n_ in the interest " of the omponing n_ it " relocer " " wo each

8. Listing Rules Implications

A "tte_te ofti" nno ncement, M_{1} _urect n_ururect _o_"68,68% ofte _ re" of te omp n n_1" contro ung "re o_er n_ connecte_per on ofte omp n / Jungneng Intern tion n_ en _en Jungneng [e "ung re u" _ Lurue" of M_{1} n_ o con "ut te connecte_ per on " of te omp n / Accor_ung , te Tr n "ction" con "ut te connecte_ tr n "ction" for te omp n u n_er _ pter 14A of te [Lung /u e" A 't e _1g_e't pp 1c = e percent ge r tio of t e Tr n 'ction 'L' = ove 5% u t e ''t = n 25%, t e Tr n 'ction' re u' _ject to t e reporting, nna ncement n_ in_epen_ent ' re o _er' pprov req irement u n_er = pter 14A of t e Ling /u e '

A ccor_ung to t e A "et V u tion leport of _en _en Jungneng le ing, t e _ica nte_ c " fow met o_u n_er t e income ppro c w " pp ie_ in prep ring t e v u e of t e tot re o_er " eq it of _en _en Jungneng le ing, w ic_ con it te" profit forec iu n_er lu e 14.60 of t e liting lu e "u rt er nna ncement in re tion to t e inform tion req iteu n_er lu e 14.60A of t e liting lu e "wi _em _e _ t e omp n wit in 15 u ine" _ " fter p_ic tion of t i nna ncement in comp i nce wit lu e 14.60A n_lu e 14.62 of t e liting lu e "

Te $Ro r_re \delta ve_n$ pprove_t e Tr n * ction $A^* V r_e_n$ ng Feng ng o_* po ttion * in Jungneng Intern tion, $V r_e = 0$ $V n^* eng n_v V r_e en ug to po ttion * in <math>A^* r_e$ ong tong o_* po ttion * in $A^* V V r_e$ to be * reo_er of $A^* r_e$), t.e. ve_t ue_ from voting on the $Ao r_re \delta u$ tion pproving the Tr n * ction * ve_* to be sove, none of the purector * m tert untere tint to Tr n * ction *

Te In_epen_ent $\not\sim$ r_ ommittee comprigng $\forall r_{i}$ in ng Xi ng, $\forall r_{i}$ n Yin Từ ng, $\forall r_{i}$ Xi \downarrow ping n_ $\forall r_{i}$ o Jie __eing in_epen_ent non-exen tive \downarrow if ector $\not\sim$ __een et __i e__ to __vie t.e in_epen_ent $\not\sim$ re o _er $\not\sim$ on t.e Tr n $\not\sim$ ction $\not\sim$ T.e omp n propo $\not\in$ to eng ge Gr m pit $\not\sim$ t.e In_epen_ent $\not\sim$ in nci A_vier to __vie t.e In_epen_ent $\not\sim$ or _____ ommittee n_ t.e in_epen_ent $\not\sim$ re o _er $\not\sim$ on t.e Tr n $\not\sim$ ction $\not\sim$

9. Circular

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As the Transactions are subject to the satisfaction of the conditions precedent set out in the agreements, the Transactions may or may not proceed. Shareholders and potential investors are advised to exercise caution when dealing in the securities of the Company.

In t_1' nno ncement, t_e fo owing expre "ion" ve t_e fo owing me ning ;u n e " t_e context ot_erwile req_ire_"

"A orption n verger A greement	t e A forption n Verger Agreement in respect of Aeijing Finerg to ing o, $f \perp_i$ n Aeijing Jingneng Intern tion fower o, $f \perp_i$ entere into mong the omp n, AEi, Jingneng Intern tion n en en Jingneng fielding on 10 2022, p ni nt to wile AEi propole to for n merge wit Jingneng Intern tion n trin fer it 84,68% equit intere tin en en Jingneng fielding to the omp n, n the omp n is point e conther tion thereof in the form of 20% equit intere tin Jingneng Intern tion n c i e the omp n
"A "et V u tion / eport of Jungneng Intern tion	te "et vu tion report _ ong [ו הוק אס _ [2022] o: 1219) נודפ_ נו Unite_Appr i on 14 Apri 2022
R "A" "et Vu tion / eport of en en Jingneng Fe ing	te "et vu tion report , eng ing ho [[2022] 0.099A) Lüre un Ett Appr Ler on 12 April 2022
" A	Reging Forerg $\mathbf{j} \circ -\mathbf{j} \mathbf{n} = 0$, $\mathbf{j} \mathbf{t}_{\mathcal{A}}$), $\mathbf{j} \mathbf{n} \mathbf{t} \mathbf{e} = 1 - 1 \mathbf{t}$ comp n \mathbf{n} corpor that $\mathbf{n} = 1 \mathbf{n}$ the control $\mathbf{n} \mathbf{g} \stackrel{\text{\tiny e}}{=} \mathbf{r} \mathbf{e} \circ -\mathbf{e} \mathbf{r}$ of the somp n $\mathbf{A} \stackrel{\text{\tiny e}}{=} \mathbf{t} \mathbf{e} \mathbf{f}$ the control $\mathbf{n} \mathbf{g} \stackrel{\text{\tiny e}}{=} \mathbf{r} \mathbf{e} \mathbf{f}$ the solution of the
"FI (¹)	Reging Finerg Invertment $\mathbf{f} \circ -\mathbf{i} \mathbf{n} \mathbf{g} = \mathbf{f} \circ \mathbf{n} \mathbf{g}$ ong $\mathbf{f} \circ \mathbf{n} \mathbf{g}$) o, $\mathbf{f} \cdot \mathbf{i} \mathbf{n} \mathbf{i} \mathbf{f} = \frac{1}{2}$, comp n $\mathbf{i} \mathbf{n} \circ \mathbf{n} \mathbf{f} \circ \mathbf{n} \mathbf{g} = \mathbf{i} \mathbf{f} \circ \mathbf{n} \mathbf{g}$ wit $\mathbf{i} \mathbf{n} \mathbf{i} \mathbf{f} = \mathbf{i} \mathbf{f} \cdot \mathbf{i} \mathbf{g}$ woo -owne $\mathbf{u} = \mathbf{i} \mathbf{f} \mathbf{i} \mathbf{g}$
"∕ ≿ ₁•≌G	Reging je trenerg Grap o., Γ_{L_i}), unite L-Lut comp n incorpor te in the n-w-o -owne. Rej
<u>"₩ē</u> £	Reging Intern tion \mathbb{R} ectric \mathbb{R} ng incering 0_i , \mathbb{E}_i), imite 1_i comp n incorpor te in the \mathbb{R} n who how ne \mathbb{R}_i
"to r_	te or_ of vector of te omp n

" <u>}</u> •	A t t e - t t e -
" - ų ^{fu} ų Appr ter »	- u E u Appr Ler's o., EL. , q uue pen_ent vuer u te R u E u Appr Ler'Lu'e_ n 'et vu uon report on _en_en Jungneng E ung on 12 April 2022
" - դ Unite_ Appr է՝	in Unite_A "et "Appr L" Grap o,, ΓL, , q ifie_in_epen_ent vu er in t e R in Unite_Appr L" Lite_n "et vu tion report on Jingneng Intern tion on 14 April 2022
"о црд	tecoing of wp of Trget Equt Intereit of As n te ompnun_erte Trn "ction"
"oʻtng _v te	te _ te on w_1c_ te p rtie ' cu cqure_ te corre pon_ung intere t' in ccor_ nce wit_te term ' of te A_ orption n_ ' erger A greement n_ ter Equit_Tr n fer A greement T_e p rtie ' gree_ t_tt e effective _ te of te A_ orption n_ ' erger A greement n_ ter Equit_Tr n fer A greement ' _ e t e _ te of c o ingu n_er t e A_ orption n_ ' erger A greement n_ ter Equit_Tr n fer A greement ' _ e t e _ te of c o ingu n_er t e A_ orption n_ ' erger A greement n_ ter Equit_Tr n fer A greement ' _ n t e o ing _ te, AE; wi_ ot cqure 100% of t e equit_intere t in Jungneng Intern tion n_ o tin tering t to req e t te omp n to p_ t e_ifference in vu e mong t e T rget Equit_Intere t ' in c ' to AE; n_ t e omp n wi_ cu cqure 84,68% of t e equit_intere t in _ en_en_Jungneng [e ing
"ompn or"en r€nerg	Heiging Jingneng en Energ of, Γ imite_), joint tock comp n incorpor te_ in t e V with imite_ L-Lit, t e r = re of w_ic_ re L'te_ on r ong tock Exc_ nge
" √ trector [*])	_urector) of t e omp n

₩squt Trn ferAgreement	terequi Trnfer Agreement un repect of _en_en Jugneng un ncl le ing out the entered uto detween the omponing Termination of 2022, nd nnexed to the A orption n Verger Agreement, pind in to which AE_1 greed to trinfer 84.68% equitantere in dender Jugneng le ing nd uto untere it, enefuto nd right re ted to incled up there it, enefuto nd right re ted to incled up there it in conduct what the omponing nd the omponing read to point e conduct up there is no nd the omponic network in the output of the omponic internation, nd the omponic model in the output of th
"Gra p	te omp n n_ut ^s u ^s ζure ^s
" ₄ ong ⁱ ≰ ong	te gong tong peci, A mini tr tive region of the M
"↓ong [™] ong tock Fxc_nge	Te tock Sxc nge of j ong ong ing ing
"In_epen_ent ho r_ ommittee	n in epen ent o r committee e t 1^{2} e t e omp n , compring $\forall r_{\ell}$ in ng Xi ng, $\forall r_{\ell}$ n Yin Tu ng, $\forall r_{\ell}$ Xi \Rightarrow ping n $\forall r_{\ell}$ o Jie eing t e in epen ent non- exentive \Rightarrow irector), to $-v_{1}$ e t e in epen ent \Rightarrow reo er \Rightarrow on t e Tr n ction \Rightarrow
"In_epen_ent [un ncı] A_vi_er or "Grm pit	Grm put l'unite, içen e corpor tion to c rr a t T pe 6 _vi îng on corpor te fun nce) reg te_ ctivit _efine_u n_er t e T_e omp n propo e to eng ge Grm put "t e un_epen_ent fun ncivi er to _vi e t e In_epen_ent for_ ommuttee n_t e un_epen_ent "re o_er "on t e Tr n "ction"
"Jungneng Intern tuon	Areging Jingneng Intern tion hower o_4 , $\Gamma_{\pm 4}$), $imite_{\pm} = 1 \pm 1t$ comp n incorpor te_ in the N n_ $u^2 \pm 1t$ of $Aregine A$ is the - te of the innoncement, Jingneng Intern tion where - is to 80% - $Aregine + ito 20\%$ - the omp n
Гц̀tung /u ез	R t_e/u e'Governing t_e [Ling of en ritie'on T_e tock nExc_nge of jong ^{ka} ong [unite_

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heying, t_e 10 ♥ 2022	र		Beij P e_t	ہر ing Jingn I Ge er	or_er o eng Clea KANC gen	n Energ	gy Co	o., Limite I _g ret	ed ∵r¶

t the i^{d} te f th. eme t, the exect ve i^{d} ret r. f the 'm. I re r. | h g m g i^{d} r. ' he g the exect ve m g i^{d} r. ' he g the exect ve i ret r. f the 'm. I re r. e g, r. g | h I g i^{d} r. \mathbf{w} g \mathbf{g} gI the i e e e e t ve i ret r. f the 'm. I re r. g \mathbf{w} g, r. 'h F g, r. \mathbf{w} g \mathbf{g} . | h \mathbf{g} e.