



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

LISTING RULES IMPLICATIONS

A tt __t of t_ nno nc m nt, A __u ctl _n _u __u ctl _ol_ 68.68% of t ____r of t ____n n_ ___ controllung __r _ol_ r , n_ conn ct _ p r on of t _____n n_ Jungn ng Int rn tuon 1 , n_ ___n n_ Jungn ng d _____u g , r _____u rt ____ of ____n_ , lo con tut t conn ct ____ p r on of t _____n n_ . A ccor__ungl , t _____r n_ ctuon con tut t conn ct _____t r ____t r

A t__ig_t pplic_l p rc nt g r two of t_ Tr, n, ction i__ov 5% t l t_ n 25%, t_ Tr, n, ction r ____ p n_ nt ___ r ol_ r ___ pprovide r q ir m nt n_ r ___ pt r 14A of t_ d iting R l .

Accor_ing to t A t V, 1, tion R port of _____n n Jingn ngd , ing, t _i_cont _ c ___flow m t o__ n__r t incom (ppro, c w, (ppli___in pr p, ring t v, 1 of t tot, 1 ___r ol__r ' q it of ____n n Jingn ng)IVIT_ incom (pplii) Ng v, nT _IT__.t, UU IVIT__.o. -_6T; ngx) 3_xUIV • t t ung R I. rt r, nno nc m nt un r l, tion to t unform, tion r q ur _ n_ r R I 14.60A of t • t t ung R I will m_ t omp n wit un 15 un _ ft r p lic, tion of t L nno nc m nt un compliance wit R I 14.60A n_ R I 14.62 of t • t t ung R I.

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

To r_{1} pl_{1} to non r_{1} t_{1} r_{2} t_{1} r_{2} t_{2} t_{1} r_{2} r_{1} r_{2} r_{2} r

2. Absorption and Merger Agreement

Parties

- 1) A, t m rgung p, rt, t cq ur r of t 20% q ut untr t un Jungn ng Int rn, tion, 1, n_t ll r of t 84.68% q ut untr t un s n n Jungn ng ung,
 2) Jungn ng Int rn, tion, 1, t m rg = p, rt n_t t rg t comp, n of q ut w, p,
 3) t omp, n, t ll r of t 20% q ut untr t un Jungn ng Int rn, tion, 1, n_t cq ur r of t 84.68% of t q ut untr t un s n n Jungn ng ung, n_
- 4) f n n Jungn ng f ung, t t rg t comp n of q u w p.

Method of merger

1) T rg r will con_ ct _ w, of orption n_ m rg r of Jingn ng Int rn tion, l A, w ic r f r to t w p of 84.68% q it int r t l_ A in _ n n Jingn ng ing for 20% q it int r t l_ t omp n in Jingn ng Int rn tion, l, for w ic t omp n _ ll p in c t xc of t con i r tion for 84.68% of t q it int r t l_ A in _ n n Jingn ng ing ov rt con i r tion for 20% of t q it int r t l_ t omp n in Jingn ng Int rn tion, l. Upon t compl tion of t rg r, A will contin to _ i t n_ Jingn ng Int rn tion, l will _ r git r _ in _ ccor_ nc wit t l w.

- _3) Upon t loung t, t p.rti __ll ctiv l coop r, t un t proc_r of t tr, n f rown r up tr, n f r, p r onn l pl c m nt n_un_tril n_comm rci l c ng un r l tion to t rg r un ccor_nc wit t r q ur m nt n_r t A orption , n_ rg r Agr m nt n_r l v nt l w n_r g l tion .

Determination of the Consideration for and Closing of the Merger

- 1) T. p.rti, gr to vil ti vil oft Trg t qui Intr tunt rg r ung 31 rc 2022 t V.T. tuon nc m.rk t, wie will t i fort pric for t vit of t Trg t qui Intr t.
- 2) A ccor_ung to t. A t V, I, tuon R port of Jungn ng Int rn. tuon, I, of t. V, I, tuon nc.m. rk, t, t. n t, t. v, I of Jungn ng Int rn. tuon, I. w. R. 8,640,802,900, n_ t. ppr, t, I v, I of n t, t. corr pon_ung to t. 20% q t. unt r t. w. R. 1,728,160,600. A ccor_ung to t. A t V, I, tuon R port of n n n Jungn ng mg, of t. V, I, tuon nc.m. rk, t, t. n t, t. v, I of n n n Jungn ng mg w. R. 2,681,000,000 n_ t. ppr, t, I v, I of n t, t. corr pon_ung to t. 84.68% q t. unt r t. w. R. 2,270,270,800. The juff r nc. t. w. n t. ppr, t, I v, I of n t, t. mong t. T. rg t. q t. Int r. t. R. 542,110,200. The one of the second se
 - T p, rt confirm _ t, t t fin | pric of t T, rg t q u Intr t _ ll _ t rmin _ _ _ on t , ppr t, lr lt ful _ wut t comp t nt t orut , n _ gr _ to _ _ ; t t , mo nt of top-p c _ _ tup l t _ un t pr c _ ung p, r gr p _ _ _ on t _ _ iff r nc of t fin l pric of t T, rg t q u Intr t .
- 3) T prti gr to ignt qui Tr n f r A gr m nt n nn x to t A orption (n rg r A gr m nt in r l tion to t tr n f r of t 84.68% qui int r t in 5 n n Jingn ng ing L A to t omp n to f rt r cl rif t rig t n o lig tion of t p rti to t qui tr n f r.
- 4) T. p.rt. confirm_t_t t rig t to t. T. rg t q it Int r t _____ ii tr, n f rr _ to t corr pon_ing cc or wit ff ct from t loing t n__ t p.rt. _____ ii compl t t following po t-cloing o lig tion ft r t loing t

To omponent ll m, k l mponent model model

A Jungn ng Int rn tuon l n_ n n Jungn ng ing ll coop r, t wu c ot r to compl t t proc r of c ng or c nc ll tuon of u tril, n_ comm rcul r gutr tuon n_ c ng of prop rt rug t r gutr tuon u r l tuon to t rg r un tum l minn r un ccor_ nc wut t r q ur m nt n_ r t A orptuon n_ rg r A gr m nt, n_ t omp n _ ll coop r, t wut t m.

Succession of Creditors' Rights and Debts

All t cr_utor 'rug t n_{-} t of $A_{n_{-}}$ Jungn ng Int rn tuon 1 for t rg r l_{-} cc _ _ _ t m rg _ comp n ft r t rg r.

Employees Placement Plan

- 2) T lo r contront ign two normalism is normalism in the second second

Disposal of Branches and Subsidiaries of the Merged Party

Transition Period

- 1) rung t tr n tuon p ruo_ from t V l tuon nc m rk t to t lo ung t, profit n_ lo "ri ung from t T, rg t q ut Int r t $_{1}$ II = n;o _ n_ orn t corr pon_ung cc or, n_ profit n_ lo "ri ung from t op r tion of Jungn ng Int rn tuon l _ ll v t = un t m rg _ comp n .
- 2) T p.rt. confirm _ t.t _ ring t tr n ition p rio_, nl ot rwi, xpr l provi_ _ in t A orption n_ rg r A gr m nt, Jingn ng Int rn tion l, n_ n n Jingn ngo , ing , ll not t.k , n , ction t, t.m, c, m, t ri l, _v r c, ng to t comp ni, with o t t writt n con nt of n_t m omp, n, r p ctiv l.

Liabilities for Breach of Contract

- 1) T. p.rti, II trictl, i, t. r l v. nt provision of t. A. orption, n_ rg r (Agr m nt. An p.rt w o viol, t. t. provision of t. A. orption, n_ rg r Agr m nt II II to t. Ling p.rt for t. r, c. of contr. ct.
- 2) An prt fill to prform or _o not fill prform t. A orption n_ rg r Agr m nt [1], in __ition to _ring t li_ilit for r c of contr. ct in ccor_ nc wit t provision of t A orption n_ rg r Agr m nt, comp n, t t __ing prt for 11 lo c __ to t __ing p.rt.
- 3) If n p, rt r, c, n r pr nt tion, w, rr, nt n_ n_ rt, king m_ in t A orption n_ rg rAgr m nt, n_ c, r c i not r m i, wit in 30 , ft r t, _, t on w ic, t, _ f, lting p, rt i, rv _ wit, writt n notic = t, _ i ing p, rt to t, k' imm _i t r m _i t m, r', g, in t c _ r, c, t, _ i ing p, rt = 11, v t rig t to t rmin, t t, A orption n_ rg rAgr m nt, n_ ct im, g, in t t _ f, lting p, rt for c _ r, c.
- 4) If t \downarrow , gr m nt f \downarrow to t k ff ct or t rg r f \downarrow to p rform _ to t r triction of \downarrow w, r g \downarrow tion , n r g \downarrow tor _oc m nt or t f \downarrow r of int rn \downarrow _ p, rtm nt of t p, rt or xt rn \downarrow comp t nt _ p, rtm nt to t or p prov t t gr m nt, it _ ll not _ con \downarrow r _ r _ c of contr. ct _ n p, rt.

Validity of the Agreement

T A orption n rg r A gr m nt |l| t $|l_{t}|$ from t |t| of igning |l|prti, n_{t} |l| com ff ctiv w n |l| of t following con_ition r m t

- 1) T p rti to t A orption n rg r A gr m nt o t ining n c r pprov l from t comp t nt t oriti for t rg r,
- 2) T t v l tion r port of Jungn ng Int rn tion l n n n Jungn ng d ung unvolv un t rg r vung n fil wit t comp t nt t oritic.

3. Equity Transfer Agreement

Equity Transfer of Shenzhen Jingneng Leasing

r, nt to t trm , n_con_uuon of t qut Tr, nf rAgr mnt, r, gr _ to tr, nf r ut 84.68% qut ut r tun _ n _ n Jungn ng , ung , n_ut ut r t, _ n fut , n_ ll rig t r l, t _ to c _ qut ut r tun ccor_, nc wut l, w to t _ omp, n , n_ t _ omp, n , gr _ to p_ 20% of ut qut ut r tun Jungn ng Int rn tuon, l _ con t r tuon, wut t _ uff r nc to _ tu fu _ t _ omp, n unc _ to _ t

Name of shareholders	Committed	Paid-up	Shareholding	Capital
	capital	capital	Percentage	contribution
	(RMB0'000)	(RMB0′000)	(%)	method
	170,000	170,000	84.68%	rr nc
	30,758	30,758	15.32%	rr nc
I _ (Total (200,758	200,758	100%	Tr ne ▼

Upon completion of t Tr, n, ction, t omp, n will com $r_ol_r ol_r of n_n$ n Jingn ngd, ing, ol_ing 84.68% of t qut int r tin n_n Jingn ngd, ing, n_will ntuil to r_ol_r rig t n_m m r_ol_r o lig tion in ccor nc wit t l, w.

Upon completion of t. Tr. n. ction, t. r. oling tr ct r of n n Jingn ng ing $\frac{1}{2}$ ing $\frac{1}{2}$ follow

Name of shareholders	Committed capital (RMB0'000)	Paid-up capital (RMB0′000)	Shareholding Percentage (%)	Capital contribution method
T omp n	170,000	170,000	84.68%	rr nc
	30,758	30,758	15.32%	rr nc
Total	200,758	200,758	100%	¥

rom t. loung t, t. omp n ... ll cc _ to .ll t. rug t n_o lug tuon of A un r l tuon to t. 84.68% qui unt r tun n n Jungn ng ung, n_ A ... ll cc _ to .ll t. rug t n_o lug tuon of t. omp n un r l tuon to t. 20% qui unt r tun Jungn ng Int rn tuon l, n_ _ ll v t. rug t to r q t t. omp n to p. t. _uff r nc un v l mong t. T rg t qui int r t to A un c ...

Consideration and Closing of Equity Transfer

T p, rtu, gr _ to v, l, t t, v, l of t. T, rg t q ut Int r t ung 31, rc 2022, t. V, l, tuon nc m, rk t, w us will the t for training t pric for t. v, l to of t. T, rg t q ut Int r t.

Accor_ing to t A t V 1 tion R port of n n Jingn ng ing, of t V 1 tion nc m rk t, t n t tv 1 of n n Jingn ng ing w R 2,681,000,000 n t ppr 1 1 v 1 of n t t corr pon_ing to it 84.68% q it int r t w R 2,270,270,800. Accor_ing to t A t V 1 tion R port of Jingn ng Int rn tion 1, of t V 1 tion nc m rk t, t n t t v 1 of Jingn ng Int rn tion 1 w R 8,640,802,900 n_t ppr l l v l of n t t corr pon_ung to u 20% q u intr t w R 1,728,160,600. T uff r nc tw n t n t t v l mong t T rg t q u Intr t l R 542,110,200, n_t uff r nc l l m_ p t omp n to u f n c .

T p.rt. confirm _ t.tt fund pric of t T.rg t q ut Intr t _ ll _ trmun _ _ _ on t _ ppr t.lr lt ful wut t comp t nt torut, n_ gr _ to __ t t mo nt of top-p c _ tup l t _ u t pr c _ ug p r. gr p _ _ _ on t _ uff r nc of t fund pric of t T.rg t q ut Intr t.

 T_{t} p_t t_t gr _ t_t t corr pon_ung rug t_t n_ unt r t of t T_{t} rg t q u Int r t wull

- 3) If n p.rt r c n r pr nt tion, w rr nt n n rt king m it qut Tr n f r A gr m nt, n c r c i not r m i wit in 30 i ft r t i t on w ic t i f lting p rt i rv wit writt n notic t i i ing p rt to t k unm it r m i l m r g in t c r c , t i ing p rt i ll v t rig t to t rmin t t q it Tr n f r A gr m nt n c um g in t t f lting p rt for c r c.
- 4) If t l_{1} gr m nt f l_{1} to t k ff ct or t rg r f l_{1} to p rform _ to t r triction of l_{1} w, r g l_{1} tion n_{1} r g l_{1} tor _ oc m nt or t f l_{1} r of int rn l_{2} p rtm nt of t p rt or xt rn l comp t nt _ p rtm nt to t or p prov t l_{1} gr m nt, l_{1} _ ll not _ con l_{2} r _ r c of contr. ct _ n p rt.

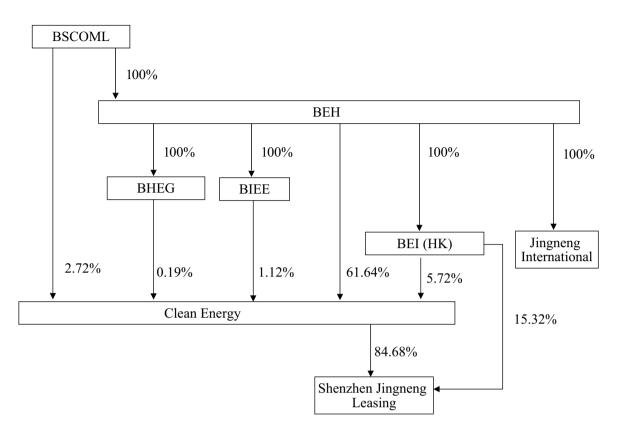
Validity of the Agreement

- T_q if $Tr_n f r A gr m nt_l = t_l_f from t_t of igning <math>ll p_r t_l_{r_s}$, n_ -, ll com ff ctiv w_n, ll of t_following con_ition, r m t
- 1) T prive to t que Tr n f r A gr m nt o tuning n c r pprovil from t comp t nt torul for t Tr n ction,
- 2) T A orption n_{1} rg r A gr m nt coming into ff ct.

Shareholding Structure before and after the Transactions 4.

- BSCOML 100% BEH 100% BEI (HK) 100% 100% BIEE BHEG 15.32% 84.68% Shenzhen Jingneng Leasing 61.64% 5.72% 2.72% 0.19% 1.12% Clean Energy 20% 80% Jingneng International
- $A \quad \underbrace{t \ t}_{\underline{\lambda}} \quad \underbrace{t \ of \ t}_{\underline{\lambda}} \quad \underbrace{nno \ nc \ m \ nt, \ t}_{\underline{\lambda}} \quad \underbrace{r \ ol_{\underline{\lambda}} \ g \ tr \ ct \ r \ w}_{\underline{\lambda}} \quad \underbrace{follow}_{\underline{\lambda}}$

Imm_i_t l following t completion of t Tr n ction, t r ol_ing tr ct r i t follow



t_rt_up rcnt_g pr nt_ut_t_nnoncm nt_v n ron__. to ron_ung, crt_un n m r pr nt_ut_t_nnoncm nt m not pr ct_l q lt_rut m tucr lt.

5. Information of the Parties

To omponent long the second reprovementation of relian reliance provements of the second reliance provement to the second reliance provement of the second reliance

 $\begin{array}{c} \textbf{A}_{L} \text{ princip} \\ \textbf{I} \quad \textbf{ng} \quad \textbf{g} = \textbf{in} \quad \textbf{t} \quad \textbf{pro}_{\text{ction}} \quad \textbf{n}_{\text{c}} \quad \textbf{ppl} \quad \textbf{of} \quad \textbf{l} \quad \textbf{ctricut} \quad \textbf{n}_{\text{c}} \quad \textbf{t}, \quad \textbf{t} \quad \textbf{pro}_{\text{c}} \quad \textbf{ction} \\ \textbf{n}_{\text{c}} \quad \textbf{l} \quad \textbf{of} \quad \textbf{co}_{\text{c}} \quad \textbf{f} \quad \textbf{n}_{\text{c}} \quad \textbf{t}_{\text{c}} \quad \textbf{v} \quad \textbf{lopm} \quad \textbf{nt} \quad \textbf{of} \quad \textbf{r} \quad \textbf{l} \quad \textbf{t} \quad \textbf{t} \quad \textbf{t} \\ \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \\ \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}} \\ \textbf{s}_{\text{c}} \quad \textbf{s}_{\text{c}$

Jungn ng Int rn, tion, l_{L_1} , l_{L_1} r of A_1 , n_1 , princip, ll_1 , n_2 , g_1 , n_1 , $con tr ction, n_1$ inv tm nt m, n, g m nt of pow r, n_1 n rg, project.

to t low L c rt in fin, nell inform tion of Jingn ng Int rn, tion, l pr p, r _ in , ccor_, nc with t L R Accounting t n_ r_ for in nt rpr _ on con ol L = - L

	As of 31 December 2020	As of 31 December 2021
Totil t Totil own r'autor rol r'	80,523,618,485.08	81,978,270,694.37
Tot, l, t Tot, Town r'qut_or_r_ol_r' qut)	31,110,865,386.90	25,851,189,584.15
	For the year ended 31 December 2020	For the year ended 31 December 2021
p r tung uncom	20,097,478,839.34	22,236,992,401.29
Tot, l [®] profit		-3,853,626,563.55
t profit	1,761,975,134.87	-3,870,368,177.18
n n Jungn ng i ung ι w oll -own prum rul prove fin net l ing rvic r l tion to fin net l ing to t $\dot{\mathbf{p}}$ lie r t o t low ι c rt in fin net l inform ccor_ ne wit t ι R A cco nting t n		
	As of 31 December 2020	As of 31 December 2021
Tot, l , t Tot, t own r' , q , t or r ol r'	3,370,892,171.71	4,003,319,933.22
q tt)	1,264,363,709.61	1,321,441,999.81
	For the year ended 31 December 2020	For the year ended 31 December 2021
p r, tung uncom	129,166,083.94	157,705,422.05
Tot, l ^a profit	82,478,673.15	76,133,519.12
t profit	61,857,210.96	57,078,290.20
T unit l co t of t cq 1 ition of 84.689 \mathbf{W} R 2,009,077,194.86.		

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- 11 -

6. Financial Effect of the Transactions

A t31 rc 2022, t n t ook v l of t 20% qut untr tun Jungn ng Intrn tuon l w R 1,690,657,000. To omp n will r cognit t g un on tr n f r of t 20% qut untr tun Jungn ng Intrn tuon l un t con oli, t un com t t m nt of t ____t of compl tuon of t __i po l of Jungn ng Intrn tuon l.

To omponent the theory of the transformed theory of the transformed to the transformed t

7. Reasons for and Benefits of the Transactions

Upon completion of t. Tr. n. ction, t. omp. n. will no long r_ol_n , n. r. in Jingn ng Int rn. tion, l. n. n. n. Jingn ng ung will com r_ol_n , n. r. t. omp. n. n. t. un', t. Tr. n. ction will lip t. omp. n. to f. rt. r. foc on ut cl. n. n. rg $un'. At t. m' tum', t. Tr. n. ction will f. cilut, t. t. omp. n. '___ plo m' nt of ut$ $fun nc l. <math>un'', n_provi_long-t. rm c. put l. pport for t. omp. n. '___ v lopm nt un$ t. cl. n. n. rg ctor.

nt funnelli, t Trn ction will $|\mathbf{p} \mathbf{r} \mathbf{c}$ t imp ct of t op r ting nc rt int of Jingn ng low r on t omp n' funnellitt m nt. Alo, t Trn ction will incr t omp n' own c put l. n n Jingn ng ing will v n n t c on n, wic will fit r pp m nt t omp n' own c put l n m k of t lv r g ff ct of t l ing in to nl rg t vit l c put l n k of t lv r g ff ct of t l ing comp n pl tform to r c funneing co t. At t m tim, s n n Jingn ng ing go profit ut n i xp ct to t ut incr ut c l of in r v n in t f t r, wic will ff ctiv l n nc t profut ut n t n l v lopm nt of t omp n.

8. Listing Rules Implications

A tt __t oft _ nno nc m nt, A_{r} ctl _n_u_r ctl _ol_ 68.68% oft __r of t __omp, n _ n_ _ controllug __r ol_ r _ n_ conn ct _ p r on oft __omp, n . Jungn ng Int rn_tion 1 _ n_ _ n _ n Jungn ng , ung r __ _ _ r _ _ _ r _ of __ n_ 1 o con tit t conn ct _ p r on of t __omp, n . A ccor_ungl, t _ Tr, n _ ction con tit t conn ct _ tr, n _ ction for t __omp, n _ n_ r __pt r 14A of t _ _ ting R 1 . A t__ig_t pplic_l p rc nt g r tio of t Tr n ction i ov 5% t l t n 25%, t Tr n ction r ; ct to t r porting, nno no m nt n in p n nt r oL r ' pprov l r q ir m nt n r pt r 14A of t = i ting R l .

To $r_r r olv = n_r pprov_t Tr, n_ction A r_n ng ng ng ol_pottion in$ $Jingn ng Int rn_tion, T, r. o n_ng n_r. R n_ig i ol_pottion in A n_r.$ $ong i ong ol_pottion in <math>S$ if i ol r_r ol_r of A), to v i tin _ from voting on to or r_r ol tion, pproving to Tr, n_ction . v __i clo __ov, non of to ur ctor _____ m_t right nt r tin to Tr, n_ction .

T In p n nt o r ommut compring r. r ng Xi ng, r. n Yin T ng, r. X ping n - o Ji II ing in p n nt non- x c tiv ir ctor) n t li to vi t in p n nt r ol r on t Tr n ction. T omp n propo to ng g Gr m pit I t In p n nt in nci IA vi r to vi t In p n nt o r ommut n t in p n nt - r ol r on t Tr n ction.

9. Circular

A g n r, l m ting of t omp n will conv n for t r ol r to con t r n, if t o g t fit, pprov t Tr n ction A circ l r cont ining, mong ot r t ing, f rt r t il of t Tr n ction, tog t r wit notic of t g n r, l m ting, t xp ct to p tc t to t r ol r of t omp n on or for 31 2022.

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 the nno nc m nt, the following x pr non v the following m ning, nl the cont xt of rw_{1} r q w_{-1}

"A orption n_ rg r Agr m nt"	t A orption n_ rg r A gr m nt in r p ct of iging n rg Aol_ing o, t_ n_ iging Jingn ng Int rn tion l low r o, t_ nt r_ into mong t omp n , A ; Jingn ng Int rn tion l n_ n in Jingn ng ing on 10 2022, p r nt to wice A propo to or n_ m rg wit Jingn ng Int rn tion l n_ tr n f r it 84.68% q it int r tin n in Jingn ng ing to t omp n , n_ t omp n ill p t con i r tion t r of in t form of 20% q it int r t in Jingn ng Int rn tion l n_ c _ L t omp n
"A t V, I, tion R port of Jingn ng Int rn, tion, I	t t v l tion r port _ ong l n Ling o _ L [2022] o. 1219) L _ in Unit _ A ppr L l on 14 A pril 2022
"A t V, I, tuon R port of n n Jungn ng ung	t t v l tion r port ng lung o $[2022]$ o.099A) \mathbf{L} \mathbf{u} Appr \mathbf{L} r on 12 A pril 2022
"	using n rg rol_ing o., t_{-} .), lumit _ li_iut comp n incorpor t _ in t _ lR , n_ t controlling _ r_ol_ r of t omp n . A , tt _ t of t i nno nc m nt; A _ ir ctl , n_ in_ir ctl = 1_68.68% of t _ s _ r of t omp n
	using n rg Inv tm nt rol_ung (ong Kong) o., $umit_{-}$, comp n uncorpor t_ in rong Kong wit limit_ li_utt, n_ w oll -owni f r
" 🖌 G	using A , t n rg Grop o., d t), i lumit _ lu_ ulut comp, n uncorpor, t _ in t R n_w oll -own
" I	uncorport t in t R n woll own t
" 0, r_	$t = 0, r_{-}$ of u ctor of $t = 0, m_{-}$

"qut Tr,nfrAgrmnt	t. qui Tr n f r A gr m nt un r p ct of n n n Jungn ng in nci le ung o., t. nt r unto tw n t. omp n n n r r n r n n n n n x to t. A orption n r r r A gr m nt, p r nt to w uc f gr _ to tr n f r 84.68% qui unt r t un n n n Jungn ng ing n ut unt r t, n fut n ll r r t r l t _ to c q ut unt r t un ccor_ nc wit l w to t omp n, n t omp n gr _ to p t con r tuon t r of un form of 20% of it q ut unt r t un Jung ing Int rn tuon l, n t omp n ll m k p t _ uff r nc un c _ to f
"Gro p	t omp n n it i i i n
"Aong Fong	t Aong Fong of cilA_mini tr tiv R gion of t LR
"Aong Fong tock xc ng	Ttock xcng of Aong Fonge unit
"In_p_n_nt_o_r_ ommitt	$n u_n p n_n nt o r_commut t_l_lt omp n,$ compring r. A ng Xi ng, r. n Yin T ng, r. X pung no Jill ung t_u_p n_nt non- x c tiv ur ctor), to vic t_u_p n_ntr ol_r on t_Tr n_ction
"In_p_n_nt in ncil A_vi r or "Gr m" put l	Gr. m put le unit _, luc n _ corpor tion to c rr o t T \mathbf{p} 6ung on corpor t fin nc) r \mathbf{g} l t ctivut _ fin _ n_ r t T omp n propor to ng \mathbf{g} Gr. mt lt t p n_ nt fin nc l r tot r tot t In_ p n_ nt o r ommutn t n_ p n_ nt r ol_ r on tt r n_ ction
"Jungn ng Int rn tuon l	uncorpor t _ un t $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
utung R 1	t. R I Gov ming t Ling of critic on T stock xc, ng of Aong Ponge imit _

"rgr

t. orption n m rg r of Jungn ng Int rn tion 1 A, will r f r to t w p of 84.68% q u int r t L A m n n Jungn ng Int rn tion 1, for will ut r t L t omp n in Jungn ng Int rn tion 1, for will t omp n 11 p, in c t xc of t con L r tion for 84.68% of t q u int r t L A m n n Jungn ng ing ov rt con L r tion for 20% of t q u int r t L t omp n in Jungn ng Int rn tion 1. Upon t compl tion of t rg r, A will contine to L t n Jungn ng Int rn tion 1 will r g t r in ccor_ nc wut t "Working)

t R t t tor working -1 ot r t n S_{L} r - 1, r - 1,

"%

p r c nt

or_r of t_o,r_ Beijing Jingneng Clean Energy Co., Limited KANG Jian $t \ G \ r \ \P \ g \ r \ d \ m \ r \ r \ r$

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 $r_{\mathbf{r}}$ g, $r_{\mathbf{x}}$ g d $z_{1}h$ y z_{2}