Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arising from or in reliance upon the whole or any part of the contents of this announcement.



Beijing Jingneng Clean Energy Co., Limited

北京京能清潔能源電力股份有限公司

(A joint stock company incorporated in the People's Republic of China with limited liability)

(Stock Code: 00579)

S

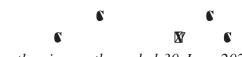
S

- Re e f he t he ded 30 J e 2022 a RMB9,991.6 , e e t ga ceae f 6.16% a c a ed \mathbf{A}_{t} he ce d g e d f 2021. , e e t ga
- P f_{t} bef e_{t} a a f_{t} he h e ded 30 J_{t} e 2022 \boxtimes a RMB2,237.7 e e e_{t} g a ceae f 14.80% a c a ed \boxtimes_{t} h h e c e d g e d f 2021.
- P f_{t} a_{t} b_{t} abe_{t} e_{t} h de f_{t} heC a f_{t} he h e $ded 30 J_{t}$ $e 2022 \boxtimes a$ RMB1,776.7 , e e e_{t} ga c ea e f 14.63% a c a $ed \boxtimes_{t} h_{t}$ hec e d ge d f 2021.
- Ba c a d d $_{t}$ ed ea g e ha e f he the the ded 30 J e 2022 a RMB21.55 ce the the the ded 30 J e 2022 a RMB21.55 ce the the ded 30 J e 2022 a RMB21.55

The bad (he) fd ec (he \square) fBe gJ gegCea Eeg C., L ed (he \square) ea ed a 'ce he' a'd ed c daed e' f he C a ad 'b dae (c ec e efe ed a he) f he he ded 30 J' e 2022 (he \square), e a ed de I e a a F a ca Re g S a dad (he). For the six months ended 30 June 2022

⊠ - ⊠

	Notes	<i>RMB'000</i> (⊠)	2021 $RMB'000$ (U a, d, ed a d e, a ed)
Re e, e	3	, , 8	9,411,544
Q he c e	4	, , ,	453,502
Gac, t		(, ,)	(4,653,477)
De eca ada a e e e		(, ,)	(1,511,323)
Pe ect		(8,)	(417,596)
Rea ad a e a ce		(,8)	(234,244)
Q he e e e		(,)	(485,715)
Q he ga ad e	5	(8,)	(6,202)
t			
Pff ea		,8 ,	2,556,489
I _t ee _t c e	6	,	16,695
Facec	6	(,)	(637,885)
Shaefe, fa cae		,	25,725
Shae fe, fa te, e	_	(,)	(11,802)
P f, bef e, a a		, ,	1,949,222
Ic e a e e e	7	(,)	(329,254)
e	-		
$P f_t f_t he e d$	8	,8,	1,619,968
t t	-		
P f f he e d a b_{t} ab e :			
E_{t} h de f he C a		, , 8	1,549,989
H de feça e			25,588
$N - c_t g_t e_t e_t$, 8,	44,391
	-		,0,71
		,8,	1,619,968
	-	,- ,	1,017,700
Ea g e ha e			
e	10		18.80
Ba c a d d 't ed (RMB cents)	10	•	10.00



For the six months ended 30 June 2022

⊠ - ⊠

	Note	RMB'000	2021 <i>RMB</i> '000
		(🛛)	(U a d e ed a d e a ed)
$P f_t f_t he e d$	8	,8 ,	1,619,968

C

	Note	(⊠ <i>RMB'000</i> ⊠_)	A a 31 Dece be 2021 <i>RMB'000</i> (Re, a ed)	A a 1 Ja , a 2021 <i>RMB'000</i> (Re a ed)
- \boxtimes \boxtimes P e, a a de e R gh - f - e a e I a g b e a e G d \boxtimes I e e a cae I e e a cae I e e a cae I e e a cae I e e a cae Defe ed a a e E e e a fa a e h gh he c e he e c e (FVTOCI) Vare-added a ec e ab e De a a d a cae E e e e e e e e e e e e e De e e a d f ac e e e De a e f a ca e e			, , , 8 , , 8	51,087,606 $1,479,217$ $4,873,699$ $114,134$ $3,179,022$ $108,000$ $93,110$ $70,000$ $189,488$ $109,637$ $1,557,553$ $677,532$ $66,718$ $52,507$	43,189,862 1,431,342 4,410,754 190,049 3,518,508 117,000 130,904 70,000 296,104 66,911 1,114,305 1,072,426 50,787
			, ,	63,658,223	55,658,952
$ \begin{tabular}{lllllllllllllllllllllllllllllllllll$	11		, , , 8 , 8 , , ,	96,648 11,679,446 303,768 13,394 482,339 553,873 270,270 23 5,156,938	$104,416 \\ 9,170,312 \\ 464,231 \\ 16,565 \\ 170,193 \\ 469,666 \\ 196,043 \\ 4,577 \\ 4,343,378 \\ \end{array}$
			8,888, 8	18,556,699	14,939,381

C

		A a 31 Dece be	A a 1 Ja , a
	<i>RMB'000</i>	2021 RMB'000	2021 <i>RMB'000</i>
	(🛛)	$(\operatorname{Re}_{t} \operatorname{a} \operatorname{ed})$	$(\operatorname{Re}_{t} \operatorname{a} \operatorname{ed})$
Sha e ca , a	8, , 8	8,244,508	8,244,508
Ree e	, , 8	18,188,062	16,284,296
E_{t} , a_{t} , b_{t} , abe_{t} , e_{t} , h , de_{t} , f_{t} , he_{t} , h , he_{t} , $he_$			
C a	, 8,	26,432,570	24,528,804
N-c g gee	8,	389,776	376,378
$ \begin{array}{cccc} N & -c & g & t & e \\ P & e & t & t \\ P & e & t & t \end{array} $, ,	3,027,962	1,525,582
	, ,	29,850,308	26,430,764

C

For the six months ended 30 June 2022 (Unaudited)

I e a ghec de edc da edf a ca a e e hed ec f heC a (he \square) ha e g e ca efr c de a f heG ' e c' e ab e f RMB9,327,295,000 a a 30 J' e 2022. The G ' e da - da \square g ca a e' e e h gh ca h f \square f e a g ac e a da a ab e ba g fac e Ba ed a e e he D ec a e f he e \square ha heG ' \square be ab e e f f a ca b ga a he fa d' e he f e e e be f ' e Acc d g , he c de edc da ed f a ca a e e ha e bee e a ed a g g c ce ba .

The c de ed c daed f a ca a e e ha e bee e a ed acc da ce \mathbb{A} h I e a a Acc , g S a dad () 34 I e F a ca Re g ' ed b he I e a a Acc , g S a dad C e e a \mathbb{A} e a \mathbb{A} h he a cabed c ' e e e f A e d 16, he R e (he \mathbb{A}) G e g he L g f Sec e The S c E cha ge f H g K g L ed (he \mathbb{A}). S' ch c de ed c daed f a ca a e e ha e bee a' d ed.

The c de ed c daed f a cata a e e e e e e d Re b (), \mathbb{Q} h ch t h e a e a t e f c a c' e c f h e C a .

6 66 6

The c de ed c daed f a cata a e e ha e bee e a ed the h cact ba e cet f cet a f a cat t e \mathbb{A} h chae eat ed a fa at e a a a e.

I the c'et te e d, he G' ha a ed, he f \boxtimes ga e d et IFRS 'ed b he I te a a Acc' gS a dad B ad (he) f the f te e, \boxtimes h ch a e a da effece f the a'a e d beg g af e 1 Ja'a 2022 f the e a a f the G' c de ed c dated f a ca a e et :

A e d e IFRS 3 A e d e IFRS 16	Refeece, heCce, a Fae Cd-19-Reaed Re, Cce be d 30 J, e 2021
A e d e t t IAS 16	Pet, PatadE, et Pceed bef e Ite ded U e
A e d e t IAS 37 A e d e t t IFRS	Oe', C tac C t fF' f gaC tac A a I e e t FFS 2018-2020

The a can fine a edent IFRS the create edha had a ea active the G'' faca ef a cead to fine created edad/ the dc'' e the edad/ the edad/ the dc'' e the edad/ the ed

\boxtimes \boxtimes \boxtimes

() M 33

O 29 Ma ch 2022, he C a e e ed a e a fe ag ee e \square h Be g I e a a E ec c E g ee g L d., C. (he) a a b c a fe ag ee e \square h Be g I e a a d he C a ha ag eed ac e 55% e e e Be g J g e g I e a a E e g Tech g C., L d. (he) a a a c de a f RMB48,458,630 (he \square). O 31 Ma ch 2022, he G i ha c e ed he Ac i e

The G , ad BJIET ae a , de he, ae c f Be g E eg H d g C ., L d. () bef eadafe he Ac , , ad ha c f a f Be g E eg H d g C ., L d. () bef eadafe he Ac , , ad ha c f a f Be g E eg H d g C ., L d. () bef eadafe he Ac , , ad ha c f a f Be g E eg H d g C ., L d. () bef eadafe he Ac , f a d BJIET a e ega ded a c f get e a a he dae f b e c b a f a d he ce he Ac , ha bee acc , edf a c b a fet e , de c c b a g he c e f e ge acc , g acc da ce A h Acc , g G de e 5 Me ge Acc , g f C C C b a () edb he H g K g I f e f e f ed P b c Acc , a f () h

Acc d g her a d edc de edc da ed a e e f f a d he c ehe e c e, a d edc de edc da ed a e e f cha ge e , a d a d edc de ed c da ed a e e f ca h f \square f he G i f he h e ded 30 J e 2021 \square e e e e e d a f he c e g i c e h c e f he e c g f he g i had bee e e ce h gh i he G i a a 1 Ja a 2021 a d 31 Dece be 2021 ha e bee

3 3 G 3

The effect feater the adject de ed c dated at e f f ad the c ehe e c ef the the ded 30 J e 2021 a gAG 5 ad the a e d e IAS 16 a f \square :

	×			
	.#		\boxtimes	
	\boxtimes		.1	\boxtimes
	RMB'000	RMB'000	RMB'000	RMB'000
	$(U a d_{t} ed)$	(U a d ed)	(U a, d, ed)	$(U a d_t ed)$
Re e, e	9,339,794	11,478	60,272	9,411,544
Q_t he c e	453,502			453,502
Gac't	(4,653,477)			(4,653,477)
De eca ada a e e e	(1,510,952)	(177)	(194)	(1,511,323)
Pe ect	(412,971)	(4,625)		(417,596)
Rea ad a e a ce	(283,027)	48,783	(290)	234,244
Qhe e e e	(434,928)	(50,401)	(386)	(485,715)
Qhegaad e	(6,206)	4		(6,202)
Pff ea	2,491,735	5,062	59,692	2,556,489
I e e c e	16,479	216		16,695
Facec	(637,882)	(3)		(637,885)
Shaefe, fa cae	25,725			25,725
Shaefe, fa tet e	(11,802)			(11,802)
P f bef e a a	1,884,255	5,275	59,692	1,949,222
Ic e _t a e e e	(327,831)	(1,423)		(329,254)
P f _t f t he e d	1,556,424	3,852	59,692	1,619,968
$P f_{t} f_{t} he e d a_{t} b_{t} a b_{t}$:				
E, h de f he C a	1,488,178	2,119	59,692	1,549,989
H de feça e	25,588			25,588
N-c t ^g t ^e et	42,658	1,733		44,391
Ea g e ha e				
Ba cadd 't ed (RMB cents)	18.05	0.03	0.72	18.80

	X			
		\boxtimes		
	∑ ⊠ ⊠ <i>RMB</i> '000 (U. a, d. ed)	⊠ <i>RMB'000</i> (U a, d, ed)		⊠ ⊠ <i>RMB`000</i> (U. a, d. ed)
$P f_t f_t he e d$	1,556,424	3,852	59,692	1,619,968
Ie ha a be eca fed , b e , e f : E cha ge d ffe e ce a a g				
feg ea	(30,276)			(30,276)
Cahf \square hedge: I c ef he e d Recafca e e e e a	14,999			14,999
Recafca ee ea Mach Me chaeagee e Ic ea ea g e ha a	6,003			6,003
be eca fed be et f	(4,518)			(4,518)
Q he c ehe e c e (e e e) f he e d, e f c e a T a c ehe e c e f he	(13,792)			(13,792)
e d	1,542,632	3,852	59,692	1,606,176
T_t a c ehe e c e				
a braber: E_{t} h de frheC a H de f e era te	1,474,386 25,588	2,119	59,692	1,536,197 25,588
N-ct greet	42,658	1,733		44,391

The effect f e a e e he c de ed c Ja, a 2021 a gAG 5 a f \square :	daed ae e	ffaca	t a a 1
		\boxtimes	
	\boxtimes		\boxtimes
	RMB'000	RMB'000	RMB'000
- 🛛			
Pe _t , a _t ade, e _t	43,187,213	2,649	43,189,862
Rgh - f-, e a e	1,431,342		1,431,342
I agbea ę	4,410,754		4,410,754
I,a`gbea ę G d⊠	190,049		190,049

Rgh-f-, ea e	1,431,342		1,431,342
I, a g b e a e	4,410,754		4,410,754
Ğ d⊠	190,049		190,049
I e e a cae	3,518,508		3,518,508
La a cae	117,000		117,000
I et et a t et e	130,904		130,904
Lata tet e	70,000		70,000
Defe ed a a e	296,104		296,104
E, e a FVTOCI	66,911		66,911
Va, e-added, a ec e ab e	1,114,305		1,114,305
De adfac, t f e, at			
ade, e, t	1,072,426		1,072,426
Re _t ç ed ba de t	50,787		50,787
I e e	104,416		104,416
Tade a d b ece ab e	9,159,317	10,995	9,170,312
Qhe ece abe, de ta de a et	463,778	453	464,231
Ċ, e, a a e	16,565		16,565
A , d'ef eaed a e	170,193		170,193
Va, e-added, a ec e ab e	469,666		469,666
Facaae ą FVTPL	196,043		196,043
Re, c ed ba de	4,577		4,577
Cahadcahe, ae			

Tadead, he a abe	5,058,989	(11,362)	5,047,627
A , d'e eaed a e	189,539		189,539
Baad, heb 🔯 g de🗛 h e			
ea	12,318,322		12,318,322
Sh _t e fac g debe _t e	7,060,658		7,060,658
Med, te te	96,656		96,656
C geb d	26,128		26,128
C aç ab e	56,380		56,380
Lea e ab e	64,659		64,659
De ą efaca ab e	19,576		19,576
Ice, a a abe	125,381	7,470	132,851
Defe ed c e	228,336		228,336

		\boxtimes	
		⊠≠ RMB'000	⊠ ⊠ RMB'000
⊠ ⊠ 	(, ,) , , 8	, 8	(, ,)
De a efaca ab e	45,002		45,002
Ba ad heb $\bigotimes_{r} g$ d'eafe e ea Med, $\overline{f}e$ e C aeb d C ac ab e Defe ed a ab e Defe ed c e Lea e ab e Qhe -c, e ab e	10,896,268 4,488,679 1,999,284 12,440 193,615 435,811 836,336 19,402	,	10,896,268 4,488,679 1,999,284 12,440 193,615 435,811 836,336 19,402
Shae ca ta Shae ca ta Ree e $\square \square \square \square = \square \square = \square$ N - c t g t e e t Pe e a te	8,244,508 16,249,142 , , 347,615 1,525,582	35,154 , 28,763	8,244,508 16,284,296 , 8,8 376,378 1,525,582
	, ,8	, , , , , , , , , , , , , , , , , , , ,	, ,

The effect fetae et the c de Dece be 2021 a g AG 5 a d	e ed c dae he a e d e t t	ed a e e f IAS 16 a	faca f 🔯 :	a a 31
		\boxtimes		
			\boxtimes	
		\boxtimes	1	
			\boxtimes	
	\boxtimes		.*	\boxtimes
	RMB'000	RMB'000	RMB'000	RMB'000
- 🛛 🖾	50.065.005	2 007	110 500	51 005 606
Pet, at a de, et	50,965,927	2,887	118,792	51,087,606
Rgh - f-, ea e	1,479,217			1,479,217
I agbea e	4,873,699			4,873,699
Ğ d⊠	114,134			114,134
I e _t e _t a cae	3,179,022			3,179,022
La a cae	108,000			108,000
let et a tet e	93,110			93,110
La a e, e	70,000			70,000
Defe ed a a e	189,488			189,488
E, , e, a FVTOCI	109,637			109,637
Va, e-added, a ec e ab e	1,557,553			1,557,553
De t a d f ac, t f et	,			
at a de, et	677,532			677,532
Re çed ba de	66,718			66,718
De a efacaae	52,507			52,507
~				
	06 640			06 640
	96,648	1 120		96,648
T ade a d b ece ab e	11,678,316	1,130		11,679,446
Q he ece ab e, de t a d	207 740	(2, 0.01)		202 7(0
e a e	307,749	(3,981)		303,768
C, etta a e	12,784	610		13,394
A , d eft eaed a e	482,339			482,339
Va, e-added, a ec e ab e	553,873			553,873
F a c a a e a FVTPL	270,270			270,270
Re ced ba de	23	50 (29		23
Cahadcahe, ae	5,097,300	59,638		5,156,938
Tade a d he a ab e	5,938,283	(12,322)		5,925,961
	132,961	(12, 522)		132,961
A $d_{t}e_{t}$ each are Ba ad he b $a_{t}g$ $d_{t}e_{t}a_{t}h$	152,901			152,701
e ea	11,272,518			11,272,518
Sh $t r$ e f a c g debe , e	7,589,471			7,589,471
	2,091,245			2,091,245
$ \begin{array}{cccc} \operatorname{Med} & & & t^{e} & \\ \operatorname{C} & & & t^{e} & \\ \operatorname{C} & & & t^{e} & \\ \end{array} $	1,025,841			1,025,841
	80,877			80,877
C aç ab e	89,762			89,762
Leae ab e I c e a a ab e	87,453	4,460		91,913
I c e _t a a ab e Defe ed c e	19,361	7,700		19,361
	17,501			17,501

	RMB'000	RMB'000	RMB'000	RMB'000
⊠	(, 8 8 ,) , 8 ,	, 8,	8,	(,,) , 8 ,
De a efaca ab e Ba ad heb 🔯 g deafe	1,034			1,034
e ea	19,044,077			19,044,077
Med, $\bar{t}e e$	2,494,339			2,494,339
C areb d	999,642			999,642
C ac ab e	18,317			18,317
Defe ed a ab e	281,912			281,912
Defe ed c e	381,538			381,538
Lea e ab e	811,228			811,228
Q he $-c_r e_t$ ab $t_r e_t$	12,617			12,617
	, ,	8,	8,	,8 , 8
€ <u> </u>				
Sha e ca _t a	8,244,508			8,244,508
	18,031,790	37,480	118,792	18,188,062
	, , 8	, 8	8,	, ,
N-c, greer	359,110	30,666		389,776
Pe e, a e	3,027,962			3,027,962
	, ,	8,	8,	,8 , 8

•	•		X	6	C .	C
---	---	--	---	---	-----	---

		D			(X)
	∠ <i>RMB'000</i>	RMB'000	RMB'000	RMB'000	⊠ RMB'000	⊠≠ RMB'000
T e fg dade ce Sae feec c Sae fheaeeg Rea ad a eacead the e ce	, , , ,	, ,	, ,	, 8	,8_8	8, 8, , , , <u>8 8</u>
T g f e e , e ec g t A t t e O e t e	, ,	, ,	, ,	, 8	,8_8	, 8 , ,8 8
Gegahca a e MaadCha O e ea	, ,	,, ,	,, ,	, 8	,8 8	, , , <u>8</u>
Reevef crack th cree	<u> </u>	<u> </u>	<u> </u>	, 8	,8 8	, , 8

	Ga -f ed	t ^{he} t ^h	e ded 30 Jr	e 2021 (U a' d _t	ed a d e _t a ed)	
		W d ⊠e <i>RMB'000</i>	Ph _t tac Me <i>RMB'000</i>	H d 🙀 e <i>RMB'000</i>	Q he <i>RMB</i> '000	T _t a RMB'000
T e fg dade ce Sae feec c Sae fheaeeg Rea ad a eacead	5,296,968 1,097,710	1,601,330	1,255,347	146,616		8,300,261 1,097,710
the e ce					13,573	13,573
T gfeereecg _t A t t e Oe _t e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,397,971 13,573
Gegahca ae MaadCha Oeea	6,394,678	1,528,292 73,038	1,253,563 1,784	146,616	13,573	9,336,722 74,822
Reeref c _t ac Agh ^{c,} t ^e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,411,544
► 🕅	X		3			

Sae fheaeeg c_{t} e ae $, a_{t}$ he heaeeg $, chaeagee e_{t} e_{t}eed$ be Mee he G $, a d_{t}he c_{t}$ e . The G , ae fheaeeg ae ade_{t} he c, ea he , a aff ae a $ed b_{t}he Be g M c a C$ f De $e_{t}a d Ref$.

F ae feeç c, adhea e eg, e e e e cg ed Ahe c, feeç c, adhea ha bee a fe ed, be g Ahe e eç c, adhea ' ed, he Aleg d c a e ad he c' e . The a c ed, e 60 da ' e eç c, adhea ' ed. The e g f cat f a c g c e a g he a e t e f ae feeç c adhea.

.

Ga-fed \mathbb{A} e adheaeeg geea : c , c g, a ag gad ea g a, a ga-fed \mathbb{A} e a, adgeea geec c \mathbb{A} e adheaeeg f ae e e a c, e.

W d \boxtimes e:c , c g, a ag gad e a g \boxtimes d \boxtimes e a adge e a g e e c c \boxtimes e f a e e e a c e e .

Ph_t ac \boxtimes e:c t'c g, a ag g a d e a g h_t ac \boxtimes e a t a d a e feec c ge e a ed e e a c't e.

O e a g e g e t the tha Ga-f ed Que a d he a e e g ge e a , W d Que , Ph t a c Que a d H d Que d d t e the 'a t t t t he h d f e t a b e e g e t b h c' e t e d a d e d. Acc d g , the e a e g ' e d a d e e t e d a Q he the e g e f a . A a a $f_t he G_r$ ' $e_t ab e eg e_t e e e a d e_r f_t he the ed 30$ $J_r e 2022 b e a g a d e_t ab e eg e_t a f {\bf A}$:

-

	☑ ☑ RMB'000	RMB'000	RMB'000	RMB'000	⊠ RMB'000	⊠+ RMB'000
F the th e ded $30 J_{1} e 2022 (r ard ed)$ Re tabe eg et e e e e f et e a cr t e / c da ed e e e	,	,		, 8	,8_8	,

A a a f he G , J, e 2021 b e a g a				e, t f the	r ^h	e ded 30
	Ga-fed ⊠ead heaeeg geea <i>RMB'000</i>	W d 🗛 e	Ph _t tac Qe <i>RMB'000</i>	H d 🔯 e <i>RMB'000</i>	Q he <i>RMB</i> '000	Т _е а RMB'000
F he h e ded $30 J_r = 2021 (r a d_e e d a d e a ed)$ Re abe eg e e e e f f e e a cr e / c da ed e e e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,411,544
Re abe eg e e' bef e de ec a a d a a a	1,484,959	1,478,378	1,121,089		(121,871)	4,067,812
De ec a A t a	447,710 7,532	426,671 84,728		52,406 12,992	7,567 561	1,377,806 133,517
Re tabe eg et e't (Note)	1,029,717	966,979	649,933	39,859	(129,999)	2,556,489

Note: The ege e, e, aea eda afe he ded c f ee, e fga c, t, de eca ada a, e ec, ea ad a eace, he e e e, ad c, d g he ga ad e ad he c e(ec, d gd de df e, t, t' e a fa a, e, h, gh he c ehe e c e).

C

	× - ×	
	<i>RMB'000</i> (2021 <i>RMB'000</i> (U a, d, ed)
G e e ga, a d b d e e a ed : C e a e e g d c $(Note (a))$ C c f a e $(Note (b))$ I c e f c a b c ed Var e-added, a ef d e e $(Note (c))$,8 , 8, 8 ,	279,419 14,824 66,435 64,726
Q he	,	28,098

453,502

Notes:

- (a) The G ' ga a d A d A e fac e caed Be g, he PRC, A e e e ed a b d c ' ga ed b he Be g G e e The Be g G e e c e a ed he G ' ba ed a e de e ed ' b d ed a e a d ' a e a ed f e e e e f he a e feec c ge e a ed b h e fac e . The g a A be e ea ed f b a ed he ac' a ' e feec c ge e a ed f a d b he G ' e a ed ga a d A d A e fac e a d a he e de e ed ' b d ed a e.
- (b) $Ga_t eaed_t c_{t'}c_{t'}c_{t'} fa e ae ded b e e a cage e_{t'}he PRC_t e c_{t'}age_{he}c_{t'}c_{$
- (c) The G , e, ed, a 50% eff d f a e-added, a f e e e f he a e f e e c f ge e a ed f he A d fa a d a fr e fr d f a e-added, a f e e e f he a e f he a e e g e de a c e f he c e f he a e e f d e e f e c g ed A he e e a a e-added a e fr d e e f e e e d A he e e a f h e e e e f he e e f f fa e e f e e fa e e f fa e e fa e e

R - R

		2021
	RMB'000	RMB'000
		(U a, d, ed
	(🛛 🛛)	a d e a ed)
Qhegaadece: Ldafe _t , a _t ade, e _t		
L d a f e, a, a de, e,	(,)	(8,689)
Ne e cha ge ga	,	250
(L')ga a g chage fa are f		
facaa ę ą FVTPL	(, 8)	6,986
Q he	(, 88)	(4,749)
	(8,)	(6,202)

. 6 / 6 6

U de he X i eed f, a ae eg e H gK g, hef H gK gd a 2 f f, f, he a f gg e, X be a ed a 8.25%, a d f, e ce fHK\$2 X be a ed a 16.5%. The f, fg e, e , a f gf he X i eed f, a ae eg e X c , e be a ed a afa ae f 16.5%.

N f H g K g P f Ta ha bee adea the G ' ha a e ab e f de ed H g K g.

A, a a c e a cac, a ed a 30% f, he e, a ed a e ab e f.

8.

	RM	<i>1B'000</i>	2021 <i>RMB'000</i> (U a, d, ed
	()	a d e a ed)
P f, f , he e d ha bee a ed a af e chag g:			
P f f he e d ha bee a ed a af e cha g g: A' d ' e ' e a		,	1,862
Leae a e e e fadadb, d g		,	26,391
De eca ada a : De eca f e, a ade, e De eca f gh-f-, e a e A a f a g be a e	,	, , 8 ,8 8	1,342,271 35,535 133,517
T _t ade eca ada t	,	,	1,511,323

X

- (a) Af a d de d f RMB7.037 ce, e d a hae (a c, e) e ec f, he ea e ded 31 Dece be 2021 a , g, RMB580,166,000 ⊠ a a ed he C a , a , a ge e a ec g he d 29 J, e 2022.
- (b) The B add e t ec e d he a e f a t e d de d f t he the ded 30 J e 2022 (t h e ded 30 J e 2021:).

The ca c a f ba c ea g e ha e ba ed he f a b' ab e d a ha eh de f he C a f he h e ded 30 J' e 2022 f RMB1,776,682,000 (h e ded 30 J' e 2021: RMB1,549,989,000) a d he ' be f ha e ' e f he h e ded 30 J' e 2022 f 8,244,508,000 (h e ded 30 J' e 2021: 8,244,508,000 (h e ded 30 J' e 2021: 8,244,508,000).

D'_t ed ea g e hae a e e e e d a he a e a he ba c ea g e hae a the e \mathbf{x} e e \mathbf{t} e d \mathbf{t} he e \mathbf{t} e d \mathbf{t} he e e e d e d.

s X

•

	⊠ <i>RMB'000</i> (⊠)	$\begin{array}{c} A = 31 \\ Dece be 2021 \\ RMB'000 \\ (Re = a ed) \end{array}$
Tade ece abe g d a d e ce cea e e g & ce e , B ece abe	, , , , ,	2,018,514 9,421,023 256,304
Le : a 🛱 a cef c ed e	, , 8 (,) , ,	11,695,841 (16,395) 11,679,446

The G, a \boxtimes aced, e d f 60 da a e age, c, e feec c, a d heaf he e d f he h \boxtimes h ch he a e a e ade e ce f c e a e e g \boxtimes e ce e . The aged a a f he G, ade a d b e ce a b e e f a \boxtimes a ce f c e d e e e e d b a e d he ce d a e a e a f \boxtimes :

	⊠ <i>RMB'000</i> (⊠)	$\begin{array}{c} A = 31\\ Dece be 2021\\ RMB'000\\ (Re_{t} = ed)\end{array}$
$W_{t}h = 60 da$ $61_{t} = 365 da$ $1_{t} = 2 ea$ $2_{t} = 3 ea$ O = 3 ea	, 8 , 8 , , , ,8 , ,8 , , , ,8 , ,8 , ,	3,047,909 3,076,268 3,057,498 1,961,944 535,827 11,679,446

The G' a c_t e a e_t he PRC e_t e $A e_t$ e $A e_t$ e $A e_t$ hg d c e_t e $A e_t$ hg d c e_t e $A e_t$ for $A e_t$ e $A e_t$ hg d c e_t e $A e_t$ e $A e_t$ hg d c e_t e $A e_t$ e $A e_t$ hg d c e_t e $A e_t$ e $A e_t$ e $A e_t$ hg d c e_t e $A e_t$ e A

	\boxtimes	A a 31
		Dece be 2021
	RMB'000	RMB'000
	(🛛 🛛)	(Re _t a ed)
T ade a ab e	,88 ,	2,469,426
Paabefac, f e, a, a de, e,	, ,	1,760,087
Ree a abe	,	881,261
Sa a a d aff 🛛 e fa e	,	111,416
N - c e a a abe	,	362,332
D de d a abe	8,	
Q he	,	341,439
	<u> </u>	5,925,961

Q he Q he Q he Q he

•

•

3

1. I 3 3

3,

A f 30 J' e 2022, he c da ed a a a ed ca ac f he G ' a 13.400 W, e e e ga ea - - ea c ea e f 19.48%. A g h ch, he a ed ca ac f he ga - f ed a e a d hea e e g ge e a eg e a 4.702 W, acc ' g f 35% f he a a ed ca ac ; he a ed ca ac f he a d a e ge e a eg e a 4.966 W, e e e ga ea - - ea c ea e f 57.85%, acc ' g f 37% f he a a ed ca ac ; he a ed ca ac f he h a c a ed ca ac ; he a ed ca ac f he h a c a ed ca ac ; he a ed ca ac f he h a c a ed ca ac ; he a ed ca ac f he h a c a ed ca ac ; he a ed ca ac f he h a c a ed ca ac ; he a ed ca ac f he h a c a ed ca ac ; a d he a ed ca ac f he h a c a ed ca ac ; a d he a ed ca ac f he h a ed ca ac f he h

I the f that f 2022, a exp -added t a ed ca act at the f t abet e f-b't ec . A g a h ch, exp -added t a ed ca act f the a d a e ge e a eg e a 0.856 W; a d exp -added t a ed ca act f the h t t a c a e ge e a e ge e a a 0.10 W.

A f 30 J' e 2022, he c da ed a ke ge ea f he G ' ka 17.678 b Wh, e e ga ea - - ea c ea e f 9.27%, kh ch ka g f ca h ghe ha he a a e e f he a e e d (0.7%), f kh ch, he ke ge ea f he ga - f ed ke a dhea e e g ge ea eg e ka 9.214 b Wh, e e e ga ea - - ea dec ea e f 5.33%, h he a e age ' a h ' f e ' e each g 1,960 h ' , a dec ea e f 110 h ' f he a e e d f a ea, kh ch ka 870 h ' e ha he a a a e age; he ke ge ea f he k d ke ge e a eg e ka 5.299 b Wh, e e e ga ea - - ea c ea e f 39.35%, h he a e age ' a h ' f e ' e each g 1,186 h ' , kh ch ka a dec ea e f 108 h ' f he a e e d f a ea, a d 32 h ' e ha he a a a e age; he ke ge e a f he h a c ke ge e a eg e ka 2.464 b Wh, e e e ga ea - - ea c ea e f 20.41%, kh he a e age ' a h ' f e ' e each g 745 h ' , a c ea e f 43 h ' f he a e e d f a ea, \bigotimes h ch \bigotimes a 55 h, et hat he at a a e age; a dt he \bigotimes e ge eat ft he h d \bigotimes e eg et \bigotimes a 701 Wh, e e et ga ea - - eat c eat e f 17.44%, \bigotimes h he a e age; at h, fe, et each g 1,672 h, at c eat e f 345 h, ft he a e et d f at eat.

2. K 3 3 3

I he f ha f f 2022, he G , c , ed, adhe e he k - k he d e f de e de de e e a d ec e ge a d ac , headed he ah f e f ca , eg a a , ca e, ec a a a d h gh eff c e c , e e aged he ge g a h ca ad a age f eg a c a e a d f c e ec f b ea h gh . The a ed ca ac f e f-de e ed ec ha had c , c d ca a , ed 1.04 W, he a ed ca ac f ec c e ed h gh ege a d ac , a , ed 0.10 W, a d a e-de e e c a ac c e ed a , ed 1.14 W.

A f 30 J' e 2022, he e \mathbb{A} e e 21 ec' de c' c', \mathbb{A} h a a ca ac' f ea 3.00 W. The g' d-b ea g ce e f he W de a ec \mathbb{A} h eg a ed e e g f \mathbb{A} d, a, f e a d h d ge age Chaga N' P \mathbb{A} e P a \mathbb{A} a he d Ma ch 2022; he c' c' f he W ba e ec Q h' \mathbb{A} a ff ca a ed Ma 2022; a d he c' c f he 0.15 W c ge e a ec' Y chag a ed Feb' a 2022.

I, hef, haf f = 2022, heG, b, a ed, he Le, ef Be gM_r c a C $f De e e_t a d Ref S' t g he C'' c f Sha - P <math>\bigotimes_{t=1}^{\infty} e_{\overline{t}} - Be g$ Bae he C a M g S b de ce A ea Da g f he J g e g 10 W g ee regaed e eg ba e eç Da g; ba ed the 14 h F e-Yea Pa f the 'b a ' g he' a-h gh age e, 'a a c' a f c' he e he a a ea, a d g ed f a example a g ee e f a h t t a c c a a c f 1.95 W; tated the eaa fthet'd et the accet Be gfthe 10 We exable e e g G e e - P $X e_{\overline{t}}$ - Be g ba e e Che g de ca e a X , f g $X_{\overline{t}}h_{\overline{t}}h$ Be g M, c a C f De e '**t t** he ad Ref ; A h a f c e g he ca a , a he ce f ca g 't e a A f he, ed age ec Be gad, e he a a ea, a d he e_{t} H, a a ha bee ted a a ed, -a d g_{t} e a gee e e_{t} f a, ed age; cceeded ha g he 2 0.4 W c ge e a eç Dg, a, G, agd g be g c, ded he 14 h F e-Yea P a f e e g a g $fG_r a gd g P$ ce; g ed a c e a f a e a g ee e \mathbf{A}_r h Be ha C f he 2 0.8 W ga - f ed Be ha, G' a g ; a d , cceeded ha g, he 2 0.7 Wc b ed hea ad Re ec Da, S ch' a be g c' ded he 14 h Fe-Yea Pafaraga Rege ea eccrc Scha Pce acceeae he e a 🔯

3. G

3 3 3 3 3

I he f ha f f 2022, be ef ed f Ch a' de ea c a d he g ee efe e a a c de he d a cab bac g d, he G ba ed A ee deb f d a d ed ced ca a c , A ha c da ed ca a c f 3.56%, d a 0.18 e ce age f 3.74% 2021. The G c e ed he eg a f a h e f a c g debe e f RMB12.0 b a d ed he e a che f a h f a c g debe e f RMB5.5 b agg ega e. The G c e ed he eg a f e f RMB5.5 b agg ega e. The G c e ed he eg a f e f RMB3.5 b a d RMB2.0 ba che A he a e e, I hef haf f2022 heG c c ed ca eeachadde a ec hec c f a ke a dc g cea eeg, fac aeddg a ad a a f a b adg a ad a dc ad ea ad a e a ce e ade ab hed he hee - e c c e f S a S e Ce e Reg ba 100 k d ke a h a ac ke a , h d ke a adga - f ed ke a gada e ab ha ek dc a age e de f a edd, , fek e e d, ce a ed g a ea ad a e ace C e, n 10 f 12 eg ke e a ed c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ke e a ge . I e eced ha he da f each ce a ad c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ke e a ge . I e eced ha he da f each ce a ed c ce e ka e a ge . I e eced ha he da f each ce a ed c ce e ka e a ge . I e eced ha he da f each ce a ed c ce e ka e a ge . I e eced ha he da f each ce a ed c ce e ka e a ge . I e eced ha he da f each ce a ed c ce e ka e a ge . I e eced ha he da f each ce a ed c ce e ka e a ge . I e eced ha he da f each ce a ed c ce e ka e a ge . I e eced ha he da f each ce a ed c ce e ka e a ge . I e eced ha he da f e e g eff ce ca a fa ka g, hea h a age e a d c , a d e f a ce e e g eff ce ca a fa ka g, hea h a age e a d c , a d e f a ce e e g eff ce ca a fa ka g hea h a age e a d c , a d e f a ce

- *1. 0*

I the f that f 2022, the C a ' f ab t ec ded c ' ' e et P f f the e da ' ed RMB1,865.4 , e e et ga ceae f 15.15% a c a ed \mathbb{A}_{t} h RMB1,620.0 f the f that f 2021. P f f the e d a b' ab et the e' the de a ' ed RMB1,776.7 , e e et ga ceae f 14.63% a c a ed \mathbb{A}_{t} h RMB1,550.0 f the f that f 2021.

2. *O I* 3

I the f t ha f f 2022, the t a e e e c ea ed b 6.16% f RMB9,411.5 f the f t ha f f 2021, RMB9,991.6 .

Gas-fired Power and Heat Energy Generation Segment

The e e e f he ga f ed ke a d hea e e g ge e g e g e dec ea ed b 2.58% f RMB6,394.7 f he f ha f f 2021 RMB6,229.6 f he f ha f f 2022, f kh ch, e e e f a e f e ec c dec ea ed b 5.41% f RMB5,297.0 f he f ha f f 2021 RMB5,010.6 f he f ha f f 2022, d e he dec ea e a e e f e ec c f h eg e Re e e f a e f hea e e g c ea ed b 11.05% f RMB1,097.7 f he f ha f f 2021 RMB1,219.0 f he f ha f f 2022, d e he e f hea g e e d f he f ha f f 2022. The e e e f \square d \square e eg e cea ed b 36.85% f RMB1,601.3 f the f that f 2021 RMB2,191.3 f the f that f 2022, d e a cea e a e e feec c a a e t f cea ed t a ed ca ac t h eg e t.

Photovoltaic Power Segment

The e e e f h t ac \square e e g e cea ed b 11.57% f RMB1,255.3 f t he f t ha f f 2021 RMB1,400.5 f t he f t ha f f 2022, d e t a cea e a e e f e e c c a a e t f cea ed t a ed ca ac t t h e g e t.

Hydropower Segment

The e e e f h d \square e eg e cea ed b 13.44% f RMB146.6 f the f that f 2021 RMB166.3 f the f that f 2022, d e the cea e a e e f e ec c a a e t f a cea e \square e f \square the eg e t.

Other Segment

The e e, e f he eg e dec ea ed b 71.32% f RMB13.6 f he f t ha f f 2021 RMB3.9 f he f t ha f f 2022, d e h ghe e e, e f d g e e a a t e a ce e ce t he f t ha f f 2021.

3. O I 3

Q he c e cea ed b 8.71% f RMB453.5 f he f ha f f 2021 RMB493.0 f he f ha f f 2022, d e he cea e c e f ca b c ed .

4. O E

O e a g e e e cea ed b 4.60% f RMB7,308.5 f the f tha f f 2021 r RMB7,644.7 f the f tha f f 2022, d e t the c t e e ed f \bigotimes_{t} g the c e ce e t f d c f e c f \bigotimes_{t} d \bigotimes_{t} e e g e a d h t a c \bigotimes_{t} e

Gas Consumption

Ga c , t dec ea ed b 2.30% f RMB4,653.5 f he f ha f f 2021 r RMB4,546.3 f he f ha f f 2022, d e a dec ea e \mathbb{A} e ge e a , e f he ga f ed \mathbb{A} e a dhea e e g ge e a eg e t, e t g a dec ea e ga c , t . De eca a da a e e e cea ed b 18.78% f RMB1,511.3 f the f that f 2021 RMB1,795.1 f the f that f 2022, d e t the cea e the t a ed ca act the t d the h t t a c the eg et.

Personnel Cost

Pe e c cea ed b 16.55% f RMB417.6 f he f ha f f 2021RMB486.7 f he f ha f f 2022, d' e he cea e he be fe ee a a e f f he b' e de e e f he G', a d add a e e c e e ed f \square g he c e ce e f d' c f e \square ec.

Repairs and Maintenance

Re a a d a e a ce dec ea ed b 0.73% f RMB234.2 f he f ha f f 2021, RMB232.5 f he f ha f f 2022. f the f tha f f

Other Expenses

Q he e e e c a c $e(1) e_t e a$, cha e f a e a, a e a d a e ae c.; (2) e_t a age e_t , g e e g a d f e e c fee; (3) $e_t a e e e;$ (4) ' de a e e e; (5) e e d a e c e fee; (6) e_t ' a ce e '; (7) he ce a e e e a g e e e.

Q he e e c ea ed b 3.99% f RMB485.7 f he f ha f f 2021_{t} RMB505.1 f he f ha f f 2022, d e a c ea e e g a d a age e e e e a a e, f he c e c e f d c f e e c .

Other Losses

Q he e a t ed t RMB79.0 f he f ha f f 2022, \bigotimes h ch a e e e t ed t e d c t c ec \bigotimes h acc t ece abe t ABS t e.

5. O P

A a e_{t} f he ab e_{t} e a g f c ea ed b 11.09% f RMB2,556.5 f he f ha f f 2021 RMB2,840.0 f he f ha f f 2022.

Gas-fired Power and Heat Energy Generation Segment

O e a g f fga - f ed \square e a dhea e e g ge e a eg e dec ea ed b 2.57% f RMB1,029.7 f he f ha f f 2021 RMB1,003.2 f he f ha f f 2022, d' e a dec ea e a e ' e f e e c t h e g e t. O e a g f f d d e eg e cea ed b 36.27% f RMB967.0 f t haf f 2021 RMB1,317.7 f the f thaf f 2022, d e a cea e t a ed ca ac t t h eg e t.

9. I 3 E

I c e a e e c ea ed b 13.06% f RMB329.3 f he f ha f f 2021 RMB372.3 f he f ha f f 2022. Effec e a a e dec ea ed f 16.89% f he f ha f f 2021, 16.64% f he f ha f f 2022.

10. P P

A a e_{t} f he f eg g, f f he e d c ea ed b 15.15% f RMB1,620.0 f he f ha f f 2021 RMB1,865.4 f he f ha f f 2022.

11. P P A E H C

P f_t f he e d a b_t ab e_t e h de f he C a cea ed b 14.63% f RMB1,550.0 f he f ha f f 2021 RMB1,776.7 f he f t ha f f 2022.

፟፟ቖ. ∠

1. 0

A f 30 J' e 2022, \mathbf{t} t a a e f he G' a ' t ed RMB83,608.3 't t a ab t e a ' t ed RMB52,567.9 a d ha eh de ' e ' t a ' t ed t RMB31,040.4 , a g h ch e ' t a b' t ab e t t he e ' t h de a ' t ed t RMB27,585.2 .

2. P 3 A L

T₁ a a e c ea ed b 1.69% f RMB82,214.9 a a 31 Dece be 2021 RMB83,608.3 a a 30 J' e 2022, d' e a c ea e e e e e e e c c . T₁ a ab e c ea ed b 0.39% f RMB52,364.6 a a 31 Dece be 2021 RMB52,567.9 a a 30 J' e 2022, d' e c ea ed deb a a e f f c a a de a d f c f c f e c . T₁ a e c c ea ed b 3.99% f RMB29,850.3 a a 31 Dece be 2021, RMB31,040.4 a a 30 J' e 2022. E f a br ab e e f h de f he C a c ea ed b 4.36% f RMB26,432.6 a a 31 Dece be 2021, RMB27,585.2 a a 30 J' e 2022, d' e he acc e f b' e e f h af f 2022. 3. L

Ne c' e ab e dec ea ed b 4.46% f RMB9,763.2 a a 31 Dece be 2021, RMB9,327.3 a a 30 J' e 2022.

4. N G R

Ne gea g a , ca c' a ed b d d g e deb (a b \boxtimes g ' ca h a d ca h e ' a e) b he ' f e deb a d a e ' , dec ea ed b 1.08 e ce age t f 56.87% a a 31 Dece be 2021, 55.79% a a 30 J' e 2022.

The G ' $g_{\overline{t}}e$ a d h $t_{\overline{t}}e$ b $\boxtimes g$ dec ea ed b 0.07% f RMB44.517.1 a a 31 Dece be 2021, RMB44,487.0 a a 30 J, e 2022, c d g h $t_{\overline{t}}e$ b $\boxtimes g$ f RMB9,510.4 , h $t_{\overline{t}}e$ f a c g debe t e f RMB7,572.4 , ed ' $\overline{t}e$ e f RMB4,583.9 , $g_{\overline{t}}e$ b $\boxtimes g$ f RMB20,794.7 a d c a e b d f RMB2,025.6 .

Ba de t a d ca h he d b he G ' c ea ed b 3.08% f RMB5,156.9 a a 31 Dece be 2021_t RMB5,315.5 a a 30 J' e 2022.

M. 🛛 🖾

1. F 3

O 14 Ja ' a 2022, he G ' c $e ed_{\mathbf{t}}$ he ' a ce f he f \mathbf{t} a che RMB2 b 270-da ' a h \mathbf{t} \mathbf{t} e f a c g debe ' e f 2022 a a $e e_{\mathbf{t}}$ a e f 2.48%;

O 14 Ma ch 2022, he G ' c e_{t} ed he ' a ce f he ec d a che RMB2 b 269-da ' a h $t \bar{t}$ e f a c g debe ' e f 2022 a a e e a e f 2.37%;

O 20 Ma 2022, he G ' c $e_{t}e_{t}he_{t}$ a ce $f_{t}he_{t}h$ d a che RMB1.5 b 269-da ' a h $t\bar{t}e$ f a c g debe_t' e f 2022 a a $e_{t}e_{t}$ a f 2.00%.

2. C E

I the f that f 2022, the G ' cat a e e d' e a ' ed RMB3,044.0 , a g \boxtimes h ch RMB1,831.1 c' ed f c ' c ec the \boxtimes d \boxtimes e eg et RMB1,128.1 c' ed f c ' c ec the h t a c \boxtimes e eg et RMB38.1 c' ed f c ' c ec the h t a c \boxtimes e hea e e g ge e a eg et a d RMB46.7 c' ed f e e g age ec t

3. A3 E

Acc d g, he de e e, a f, he G, , he f, ha f f 2022, he G, ac, ed D g, a C, Sh, fe g Ne K E e g C, L d. (東源縣順風新能源有限公司), K h ch e gaged he c, c, f h, ac K e ge e a ec.

I hef haf f 2022, heG , e ab hedQ h, J g e g C ea E e g C ., L d. (欽州京能清潔能源有限公司), Q h ch e gaged hec , c f h ac Q e ge e a ec.

The G, e, e ed, a e, a fe ag ee e, \mathbb{Q}_{t} h BIEE, , a the \mathbb{Q}_{t} h ch, BIEE ha ag eed, e a d, he C a ha ag eed, ac, e 55% e, e e, Be g J g e g I, e a a E e g Tech g C., L d. (北京京能國際能源技術有限公司) a a c de a f RMB48.5 . F f, he de a , ea e efe, he C a ' a , ce e, da ed 29 Ma ch 2022.

4. C L

A f $30 J_1$ e 2022, he G ' had c ge, ab e.

5. M A

A f 30 J' e 2022, he G' ' ba b \square g \square e e ec' ed b ade ece abe f RMB2,021.1 ; f ed a e f RMB3,628.5 ; he e e ' Ne \square G' e Ra ge W d Fa P L d. a d G' e S a P L d., \square h ch \square a edged Na a A' a a Ba c ec \square h h e a fac e g a ed b Na a A' a a Ba a d he e e e' N g a B a g Ne \square E e g C ., L d. a d N g a Ka a g Ne \square E e g C ., L d., \square h ch \square a edged Na a De e e Ba () Ch a c ec \square h h e a g a ed b NDB. The C a e e e d he Ab a d Me ge Ag e e Q h BEH, Be g J g e g I e a a P Q e C ., L d. (北京京能國際能源股份有限公司) (风 Q ...) a d She he J g e g F a c a Lea g C ., L d. (深圳京能融資租賃 有限公司) (A) a d he E , T a fe Ag e e Q h BEH, , 'a, Q h ch BEH' 84.68% e , e e She he J g e g Lea g Q be Q a edf he C a '20% e , e e She he J g e g Lea g Q be Q a edf he C a '20% e , e e J g e g I e a a a d he d ffe e c e c dea f he e , e e Q be ade b he C a cah BEH. U he c e f he a ac , J g e g I e a a Q be ab beda d e ged b BEH, a d de eg e ed acc da ce Q h he a Q; a d he C a C a e gaged he c , c a d e e a age e feec c a de e g ec She he J g e g Lea g a de f a c a e a g e ce a d c e ca fac g b e e ce e a f a c a e a g he 'b c a d e be f BEH. F f, he de a , ea e e fe he C a 'a ' ce e d a ed 10 Ma 2022.

Sa ef the af e ad a e , the e the g f cate et f the G , be et t t the Re t g Pe d.

7. *O 3*

F the the ded 30 J' e 2022, the C a dd t e e a hae t che e.

8. F E 3 E 3 R R

The G, Q c, e, e cha ge a c e Q h cha ge he f e g e cha ge a e a d e ha ce he a age e e cha ge a e b a , a age e ea, e. I he f ha f f 2022, affeced b he c e a d e e e a a 'a a d he ac f he d e ce de c, he d A A a d e 'e a a ec f he cea ed. I he ec d ha f f 2022, A h he f'e' f , f , d c a d a e he a a ec e ec ed e e he ec e ha e a d eg e e g A h a e. I he face f he c e a de e cha g gec c 'a A he echa e ge a d ' e b he ' he G ' A c 'e adhe e he ge e a c e f ee g ge A h e a a g ab , f A he a eg c g da ce f he 14 h F e Yea Pa , e g he he ech g a , c dae he f da f d c afe a dacce a e he f a a a a dd g a a c 'c , a g ach e he e a de e e g a f be g e , ge, fa e a d be e .

1. A3

Χ.

3

I he ec d ha f f 2022, he G , X c , e, adhe e, he X -X hee d e f de e de de e e a d e ge a d ac , , f c eff eg X h ad a ad a age, c ea e eX c e a de eg eX e a ded , c ea e c e a eff , de f a ge a d, e e e , ce a d c ea e eff ec f h gh-, a e , ce e ge a d ac , . The G , X g e f A ad a age a he ca a' ae- X ede e e, f c he d a cab g a a d de a d f G ee -P X e - -Be g, e X h ba e ec Da g a d Che gde; ee , X h he de e e , f a d ech g ca e a , e a e b ea h , gh e & b e , ch a e eg age a d h d ge e eg; a d f gh f a age a e ha e f he ce e f e eX ab e e e Be g b a g g X h he

3

2. F 3

3

I he ec d haf f 2022, he G, A c , e acceae he ce fdga a f a f b' e . The G, A e he c , c f he a e ce e a d eg - dece a edc ce e A hhgh a e a a age e f e ha 100 d d e a , h ac de a de a d ea e he fed a age e f e ha 100 d d e a , h ac de a , h d de a a dga fed de a a d he ce a ed de e a d dece a ed e fb' e af . The G & a e he a e fda a, ed ce ab c , ache e he g a f de f g a e a , e ce g he e a a', a ga e a da a' de c , ad a ag g b' e e a e e b e, a d ceae a d' be ch a f a ed d', fed e e d', ce a ed g, a e a a d a e a ce. The G ' A e e d', fed e e d', a age e a d ', ' a bac -' af , ea e he ha g f bac -' f a he e , ed ce e e e ae d a e d a e d a e a a a e he a g f bac -' f a e a age e ca ab .

- 3.
 - I the ec dhaf f 2022, the G $\cdot \bigotimes_{t} c_{t} \cdot e_{t}$ the f e ef ed a age e_{t}

ſ

The a $d_{\mathbf{r}} c_{\mathbf{r}}$ ee $f_{\mathbf{r}}$ he $C_{\mathbf{r}}$ a ha e e k ed he $G_{\mathbf{r}}$, 2022 e e e, a $d_{\mathbf{r}}$ he, a $d_{\mathbf{r}}$ ed f a ca a e e f he ded 30 J, e 2022 e a ed acc da ce k h h he IFRS.

S

The, a, cee, , b hed , he HKEX e keb, e f, he S, c E chage a h, ://XXX.h e e h a d , he keb, e f, he C a a h, ://XXX.cec.c . The 2022, e e, c, a ga, he f a e, edb, he L, g R, e k bed a ched, he ha eh de d e c, e a d k be, b hed , he keb, e f, he C a a d, he S, c E chage.

 $\begin{array}{ccc} B & de & f_t he B a d \\ & \bullet_t & \bullet_t & \bullet_t \end{array}$

Deputy General Manager and Company Secretary

Be $g_{, t}$ he PRC 25 Ar $g'_{, t}$ 2022

As at the date of this announcement, the executive Directors of the Company are Mr. Zhang Fengyang, Mr. Chen Dayu, Mr. Gao Yuming and Mr. Cao Mansheng; the non-executive Directors of the Company are Mr. Ren Qigui, Mr. Song Zhiyong and Mr. Wang Bangyi; the independent non-executive Directors of the Company are Mr. Huang Xiang, Mr. Chan Yin Tsung, Mr. Xu Daping and Ms. Zhao Jie.