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# **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

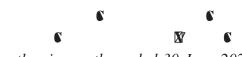
### S

- 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		<b>,8</b> ,	2,556,489
I <sub>t</sub> ee <sub>t</sub> 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 <sub>t</sub> a e e e	(327,831)	(1,423)		(329,254)
P f <sub>t</sub> 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 <sup>g</sup> t <sup>e</sup> 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 <sub>t</sub> , a <sub>t</sub> ade, e <sub>t</sub>	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 <sub>t</sub> 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 <sub>t</sub> e fac g debe <sub>t</sub> 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 , <b>8,8</b> 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 <sub>t</sub> e <sub>t</sub> 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 <sub>t</sub> 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
⊠	(, <b>8 8</b> , ) , <b>8</b> ,	, 8,	8,	(,,) , <b>8</b> ,
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 <sub>t</sub> 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
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		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 <sup>he</sup> t <sup>h</sup>	e ded 30 Jr	e 2021 (U a' d <sub>t</sub>	ed a d e <sub>t</sub> a ed)	
		W d ⊠e <i>RMB'000</i>	Ph <sub>t</sub> tac Me <i>RMB'000</i>	H d 🙀 e <i>RMB'000</i>	Q he <i>RMB</i> '000	T <sub>t</sub> 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 <sub>t</sub> A t t e Oe <sub>t</sub> 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 <sub>t</sub> ac Agh <sup>c,</sup> t <sup>e</sup>	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<sub>t</sub> ac  $\boxtimes$  e:c t'c g, a ag g a d e a g h<sub>t</sub> 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 <sup>h</sup>	e ded 30
	Ga-fed ⊠ead heaeeg geea <i>RMB'000</i>	W d 🗛 e	Ph <sub>t</sub> tac Qe <i>RMB'000</i>	H d 🔯 e <i>RMB'000</i>	Q he <i>RMB</i> '000	Т <sub>е</sub> 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 <sub>t</sub> , a <sub>t</sub> ade, e <sub>t</sub>		
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 <sub>t</sub> 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'<sub>t</sub> 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

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	⊠ <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	, , <b>8</b> ( ,) , ,	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 <sub>t</sub> 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

T<sub>1</sub> 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 . T<sub>1</sub> 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 . T<sub>1</sub> 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<sub>t</sub>' 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.