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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)

Re en e f he k n h en ded 30 J n e 2022 RMB 9,991.6 n k e e en k g an k c ea e f 6.16% a c n a ed k h he c e n dk g e k d f 2021.

P fix bef e a a x f he x a h he aded 30 J ne 2022 28 RMB2,237.7 a x f x n, he e e e n x g an x c ea e f 14.80% a c a a ed 20 he he c e n d x g e x d f 2021.

P fix a b able e in hide f he C a and f he in a n hended 30 J ne 2022 Ram RMB1,776.7 and n, e e en in g an incea e f 14.63% a c a a ed with he c e n ding e in ding e in different contraction.

Ba \mathbb{Z} and \mathbb{Z} ed ea \mathbb{Z} \mathbb{Z} e ha e f he \mathbb{Z} and he ended 30 J \mathbb{Z} e 2022 \mathbb{Z} RMB21.55 cen .

The b a d (he lea ed ann nee he na died con line and is an and is billion (collected efe ed a he lea ed not le

		1 6 7 -	
	Notes	RMB'000	2021 RMB'000 (Un a dived
		(_	aq d e a ed)
Re en e O he la cae Ga cae De echa la andaa la la la la la e en e Pe an el c	3 4	(, , , ,) (, , , ,) (, , ,)	9,411,544 453,502 (4,653,477) (1,511,323) (417,596)
Re ald and and en ance		(,	(234,244)
O he e $e_{\mathbf{a}}$ e O he $e_{\mathbf{a}}$ $e_{\mathbf{a}}$ d $e_{\mathbf{a}}$	5	(, , ,) (, , ,)	(485,715) (6,202)
P f f e a f e a f e a f e e a f e e e e e	6 6	-, -, , , , , , , , , , , , , , , , , ,	2,556,489 16,695 (637,885) 25,725 (11,802)
P fix bef e a a x a In c ane a e en e	7		1,949,222 (329,254)
P f he e d d	8		1,619,968
Pflif he end a los able: En hide fhe Caran Hide fee aln e Nn-cn lingue		, , - , - , - , ,	1,549,989 25,588 44,391 1,619,968
Ea n kg e ha e Ba kg and de ed (RMB cents)	10		18.80

For the six months ended 30 June 2022

Note

Note

RMB'000

RMB'000

(Un a dived

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			A a	A a
			31 Dece₄be	1 Ja g a
	Note		2021	2021
		RMB'000	RMB'000	RMB'000
		(_ · , ,)	(Re a ed)	(Re a ed)
- × < ×				
$P = e$, la_0 a_0 de k		• • • -	51,087,606	43,189,862
Righ - f - e a e		9 - 9 /	1,479,217	1,431,342
In an emple a e		, , , , , , , ,	4,873,699	4,410,754
G d		, 9 -,	114,134	190,049
In e nen in a chae		- • • •	3,179,022	3,518,508
Lan a chie		,	108,000	117,000
In e ⊿en Kaja Kaja en e		,	93,110	130,904
La _n a y k e _n e		,	70,000	70,000
Defe ed a a e		- 9	189,488	296,104
E Ka ka a a faka ale h gh				
he c 4 ehen de de (FVTOCI)		• 9 =	109,637	66,911
Val e-added a ec e able		, , –	1,557,553	1,114,305
De Karaf ac Karaf e,				
lag ande Daen		, ,	677,532	1,072,426
Re Kred bank de Kr		,	66,718	50,787
De Na Ne fina a cha a e		9 ,	52,507	,
		, , - ,	63,658,223	55,658,952
				, , , , , , , , , , , , , , , , , , ,
did.				
In en Re			96,648	104,416
Tade and bill ecel able	11	, , , .	11,679,446	9,170,312
O he ecell able, de land		7 7 /	,_,	, , - , - , -
e a len		•	303,768	464,231
C e _n a a e		•	13,394	16,565
A _a def _a elaed a		•-	482,339	170,193
Val e-added a ec e able		- •	553,873	469,666
Figancial a e a faid al e h gh fid		, -,	,	,
I (FVTPL)		•	270,270	196,043
Re Red bank de R		<i>y</i>	23	4,577
Cahand cahe Malen		•- •	5,156,938	4,343,378
				, , , <u>-</u>
		_	18,556,699	14,939,381
		, , ,	10,000,077	11,737,301

		A a 31 Dece be 2021	A a 1 Ja _n a 2021
	RMB'000	RMB'000	RMB'000
	(_	(Re a ed)	(Re a ed)
Sha e ca Mal	9 / , 9	8,244,508	8,244,508
Re e e		18,188,062	16,284,296
E Ka ka able e Ka h lde f he			
C _a a_a	- • • • • •	26,432,570	24,528,804
No-co ling de e	, - 9	389,776	376,378
Pe e al o e		3,027,962	1,525,582
A	- 2 / 3 -	29,850,308	26,430,764

In early hechdened con line a difference of he Con and (he 2002) has egil en ca efil con ide a long of he Good and early from the along of he Good and the condensate of hearth and a straigle and a straigle band of gracultation. Based on a enteny, he difference of he Condensate of RMB9,327,295,000 as a 30 Jose 2022. The Good are in the condensate of hearth and a straigle and a straigle band of gracultation. Based on a enteny, he difference of he Condensate of RMB9,327,295,000 as a 30 Jose 2022. The Good are in the condensate of t

The code, ed con line ed financial a enem has ebeen ended accordance with Inematical Accordance with Inematical Research Research Education and According Sandad Control of Education Research R

The code, ed con little and find an area and have been eased, he has little to be the ce for a little and the area ed a fait alle a a . The code is the ce for a little and the area ed a fait alle a a . The code is the ce

Ohe additional acc ning like e ling for a like in fare daen. In enaith a Financial Re ling Sandad (), and a like in fee and acc ning like 2 the became ele and he G , he acc ning like and he hd for a air ed in he code, ed con like ed in he ea ended 30 J ne 2022 a e he and a h e fill 2 ed in he e a air n fhe G , on like ed in a civil a earen for he ea ended 31 Decembe 2021.

In he c en kine kine kind, he G ha a liked, he fill the gane, dae, IFRS kined be he In en a kinal Acc in king Sanda d B a d (he) f he fix kine, Which a e and da kine effective f he ann alle kind beginning n afe 1 Jan a 2022 f he e a a kin f he G 'c n den ed c n like a ed fix an civil a e a en :

$A_{-1}e_{0}d_{-1}e_{0}$	IFRS 3	Reference he Cace al Fage &
$A_{-1}e_{0}d_{-1}e_{0}$	IFRS 16	Reference he Cnce al Fane XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
		2021
$A_{-1}e_{0}d_{-1}e_{0}$	IAS 16	P e , Plan and E Daten P ceed bef e
		$I_{\mathbf{a}} e_{\mathbf{a}} \operatorname{ded} U e$
$A_{-1}e_0 d_{-1}e_0$	IAS 37	One Con ac C f F I filling a Con ac
$A_{-1}e_{0}d_{-1}e_{0}$	IFRS	$A_{\mathbf{q},\mathbf{q}}$ at $I_{\mathbf{q}}$ e _{\mathbf{q}} e _{\mathbf{q}} IFRS 2018-2020

The application of the anendre of the application o

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On 29 Ma ch 2022, he C a an en e ed la an e la an fe ag ee a en san ha belong In e na land he C a an ha ag eed ac lee 55% e la land e e land he Belong Jingneng In e na land he C an an ha ag eed ac lee 55% e la land e e land he Belong Jingneng In e na land he C an l

The effect fearence is the nad died condensed on the land and he conserved he is a file of the land he are done of the land he

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		× ′		
	<i>RMB'<u>0</u>00</i>	RMB' <u>0</u> 000	RMB' <u>0</u> 00	RMB' <u>0</u> 00
	(Unad Med)	(Unadixed)	(Un a dided)	(Un a dided)
Re e _n e	9,339,794	11,478	60,272	9,411,544
O he Karc are	453,502			453,502
Ga c A A A A	(4,653,477)	, , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(4,653,477)
De echa ka a da a ka ka e e e e	(1,510,952)	(177)	(194)	(1,511,323)
Pe pelc	(412,971)	(4,625)		(417,596)
Re and and analog en an ce	(283,027)	48,783	(-0.5)	234,244
O he e $e_{\mathbf{q}}$ e	(434,928)	(50,401)	(386)	(485,715)
Ohe gan and le	(6,206)	4		(6,202)
P f f f e a f g	2,491,735	5,062	59,692	2,556,489
Inge e Bic ae	16,479	216		16,695
Fina ce c	(637,882)	(3)		(637,885)
Shae fe I fa chae	25,725			25,725
Shae fe I fa The e ₁ e	(11,802)			(11,802)
P fix bef e a a x a	1,884,255	5,275	59,692	1,949,222
Inc he a e en e	(327,831)	(1,423)		(329,254)
P f he e d d	1,556,424	3,852	59,692	1,619,968
	,, •	-,	,	, , 3
P fkom he eko da koo able :				
E N h ide fhe C a an	1,488,178	2,119	59,692	1,549,989
H Ide $f \in \mathcal{E}_{M} \otimes \mathcal{E}_{M}$ alge	25,588			25,588
N _n -c _n II n _g n _g e e	42,658	1,733		44,391
Ea kg e ha e				
Ba kand de ed (RMB cents)	18.05	0.03	0.72	18.80

	١, د ١	,	· ·	
	RMB'000 (Un a dided)	X X X X X RMB'000 (Unad Med)	RMB'000 (Un a dided)	RMB'000 (Un a dided)
P for he e or d	1,556,424	3,852	59,692	1,619,968
I e ha ha ha be ecla whed b e e h f f l : E change diffe e ce ha la lang f e lang e a lang Ca h fl hedge: Inche f he e lang Recla lang e e e ha ela lang Inche a e a ea ea ea ea ha a a	(30,276) 14,999 6,003			(30,276) 14,999 6,003
be ecla be en l for	(4,518)			(4,518)
Ohe carehen he had a e (e en e) f he e had, ne f had a e a T al carehen he had T al carehen he had T al carehen he had a bo able:	(13,792) 1,542,632	3,852	59,692	(13,792) 1,606,176
En hide fhe Canan Hide feealn e Nn-cn lingthee	1,474,386 25,588 42,658	2,119 1,733	59,692	1,536,197 25,588 44,391

The effect fearage, hecodened combined a earen ffinancial and a a 1 Jan a 2021 in a 1 in g AG 5 in a f II .

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	NA.	× ×	
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	RMB'000	RMB'000	RMB'000
-⊠ <u>~</u>			
$P_{M} = \frac{1}{12} \operatorname{lan} \operatorname{ande} $	43,187,213	2,649	43,189,862
Righ-f-eae	1,431,342		1,431,342
In an graphe a e	4,410,754		4,410,754
G d	190,049		190,049
In e len king chae	3,518,508		3,518,508
La, a chae	117,000		117,000
In e nen king en e	130,904		130,904
La _n a Th e _n e	70,000		70,000
	296,104		296,104
Defe ed a a e E n a ae _a a FVTOCI	66,911		66,911
Val e-added a ec e able	1,114,305		1,114,305
De la april ac la fe , lan	1,111,505		1,111,505
	1,072,426		1,072,426
ande kolanen Re katedbannik de kol	50,787		50,787
Ke be ed baj k de b	30,767		30,767
In en E	104,416		104,416
Ingen Me Tade and bind ecelorable	9,159,317	10,995	9,170,312
- ₁ X ₁ X			
_	463,778	453	464,231
Cennaae Aandefaelaeda	16,565		16,565
•	170,193		170,193
Val e-added a ec e able	469,666		469,666
Figure 1 FVTPL	196,043		196,043
Re Let ed bank de Let	4,577	, _ ,	4,577
Cahandcahe Nalen	4,297,450	45,928	4,343,378
EZI			
<u> </u>			- 0
T ade $a_0 d$ he a able	5,058,989	(11,362)	5,047,627
A., de ela eda a Re	189,539		189,539
Bangkand he b 🍇 g de 🍇 ne			
ea "M "M	12,318,322		12,318,322
Sh je 🎝 fa a chag deben e	7,060,658		7,060,658
Media - e a , e	96,656		96,656
C aeb d	26,128		26,128
C , ac labelle	56,380		56,380
Lea e la bande	64,659		64,659
De la le figa, cha limbine	19,576		19,576
$I_0 c = a = a_{M} $ a able	125,381	7,470	132,851
Defe ed kac ₄e	228,336		228,336

	RMB'000	⊠	RMB'000
	(,,)	9-	(, ,)
	, 9-· -9 ,	- •	, ,- ,-
De la la e figa, cha limbante Bankand he b Mag de afe ne	45,002		45,002
ea_	10,896,268		10,896,268
Media - e a a e	4,488,679		4,488,679
C aebad	1,999,284		1,999,284
C a ac liabulite	12,440		12,440
Defe ed a lightime	193,615		193,615
Defe ed kickete	435,811		435,811
Lea e Inabilité	836,336		836,336
Ohe a a-c ea labana	19,402		19,402
	- 9- 9 /	-9	- 3 - 3 .
Sha e ca 🔯	8,244,508		8,244,508
Ree e	16,249,142	35,154	16,284,296
	-/ 3 · - 9	- 9 ,	-, , - , ,
Na-callaga e e	347,615	28,763	376,378
Pe, e al q e	1,525,582		1,525,582
2 .	- 9- 9 /	- 9	- 3 - 5 .

The effect of early he cyclenged cyclenged a early of fix and a a 31 December 2021 in a 1 in g AG 5 and he amendment IAS 16 in a fill with

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		, _ (-	,	
		N C		
	,			,
	RMB'000	RMB'000	RMB'000	RMB'000
- ⊠ cc				
P _M e , lan and e Manen	50,965,927	2,887	118,792	51,087,606
Righ - f - e a e	1,479,217			1,479,217
In an gibble a e	4,873,699			4,873,699
G d	114,134			114,134
In e nen kan ckale	3,179,022			3,179,022
La _n a char	108,000			108,000
Inge ∡nen Kana SinKan en e	93,110			93,110
La ₀ a ST e ₀ e	70,000			70,000
Defe ed a a e	189,488			189,488
E B B aen a FVTOCI	109,637			109,637
Val e-added a ec e able De N and f ac NNN f e ,	1,557,553			1,557,553
$la_{\mathbf{q}_{\mathbf{M}}} a_{\mathbf{q}} d e \overset{\mathbf{M}}{\mathbf{M}} a_{\mathbf{q}} e_{\mathbf{q}}$	677,532			677,532
Re Re d bank de K	66,718			66,718
De Da De figa, cha a e	52,507			52,507
In ea the state of	96,648			96,648
Tade and bill ecel able	11,678,316	1,130		11,679,446
O he ecellable, de la and		,		, ,
e a ae ₀	307,749	(3,981)		303,768
C e _n a a e _™	12,784	610		13,394
A_a, def_a elaed a	482,339			482,339
Val e-added a ec e able	553,873			553,873
Figançia a e a FVTPL	270,270			270,270
Re Kared bang k de Kar	23			23
Cahand cahe Balen	5,097,300	59,638		5,156,938
<u> </u>				
Tade and he a able	5,938,283	(12,322)		5,925,961
A de ela ed a ke	132,961			132,961
Bankand heb Mag de Maha				•
ne ea	11,272,518			11,272,518
Sh _ e _a fka a cka g debea e	7,589,471			7,589,471
Media - e a , e	2,091,245			2,091,245
C a e b d	1,025,841			1,025,841
C a ac limber	80,877			80,877
Lea e Mibini	89,762			89,762
Inc he a a able	87,453	4,460		91,913
Defe ed ¶c ₄e	19,361			19,361

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		K -	, , , , , ,	
	<u></u>	· 't'		
				,
	RMB'000	RMB'000	RMB'000	RMB'000
⊠ <u>cc</u>	(, _ ,)	9		(, _,_)
	-9 9	•	• -	-• • • -
De la le fa a, cal labath	1,034			1,034
$Ba_{\mathbf{a}} \mathbf{k} a_{\mathbf{a}} d$ he begin \mathbf{g} deafe				
ne ea	19,044,077			19,044,077
Media - e a o e	2,494,339			2,494,339
C aeb d	999,642			999,642
	18,317			18,317
Defe ed a lighting	281,912			281,912
Defe ed kic e	381,538			381,538
Lea e Mibini Mic	811,228			811,228
Ohe n n-c en lenbere	12,617			12,617
	-· ' - ' -	• ,	, . –	-· 9 9 -
Sha e ca Mal	8,244,508			8,244,508
Re e e	18,031,790	37,480	118,792	18,188,062
,	- 9- 9-	- 3	• · =	- ,,
N _n -c _n IIIng hee	359,110	30,666		389,776
Pe e al q e	3,027,962			3,027,962
Q .				
<u> </u>	9 9-	, ,	, . =	- 9 9-

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RMB'000 RMB'000 RMB'000 RMB'000 RMB'000 RMB'000 RMB'000

To fig d and e see Sale felection
Sale felection
Sale fhea eng g
Re and and enance and he e see Sale fee ee golding
A. Thinks of e en e ec golding
A. Thinks of e en ec golding
A. Thinks of e e

	F Ga-fixed	F he 🖾 🎝 n h en ded 30 J n e 2021 (Un a dhed an d e a ed) ed				
	hea eq e g geq e a N q RMB'000	W	Ph I and RMB'000	H d , 98e x RMB'000	O he <i>RMB'000</i>	T al <i>RMB'000</i>
The fight and ender Sale felec in Sale felec	5,296,968 1,097,710	1,601,330	1,255,347	146,616	12.572	8,300,261 1,097,710
Thing fee, eec ganna	6,394,678	1,601,330	1,255,347	146,616	13,573 13,573	9,397,971 13,573
Gegah Kalaale Makalaad Chikaa Oeea	6,394,678	1,528,292 73,038	1,253,563 1,784	146,616	13,573	9,336,722 <u>74,822</u>
Reenefach ac Acc	6,394,678	1,601,330	1,255,347	146,616	13,573	9,411,544

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F ale felec IXIX and hea eneg, e en e IX ec gn IX ed IXIA, c n 1 felec IXIX and hea ha been an fe ed, being IXIA, elec IXIX and hea IXIII and

The G anage N b has e b dNNN, cha ef ang heanh hi e en eanal N b eg nen 20 hich a e gan hed b e f b has Inf a n n e e dha en all he G chief e ang decima na e (), has ding gene al anage, de gene al anage and chief acc n and f he e f e ce all can and ef anace a e nen. The G has e en ed he f il to g e a hag and e able eg nen.

- Ga-fried We and hea eneg gene a king: con ching, nanaghing and eaching na al ga-fried. We land and gene a hing electric. We and hea eneg fale e enal cone.
- Whole Megicon chig, nanaghigand earing Mondo Megilan and gene a higeleche
- Ph land Record chig, a ang aghig and earing h land Record and ale felec hin geneaed een alc ae.
- Hd , See: Ananaghag and ea haghd , See Ian, and ale feleched gene a ed

O earlig egae, he han Ga-filled Se and hea eneg geneally, Wind Se, Ph land Se and Hd. Se did nee he an half e he hid fe able egae, is bho en e hand he en ed a company of he en ed and e en ed a Ohe in he egae, in fanta.

An anal of the G 'e able egaen e en e and e i f he dain hended 30 Jac 2022 b e a lag and e able egaen da fill de ann hended 30 RMB'000 RMB'000

An an al $\stackrel{\boxtimes}{\mathbb{N}}$ f he $\stackrel{\frown}{\mathbb{N}}$, e able egaen e and e 1 f he $\stackrel{\boxtimes}{\mathbb{N}}$ and e able egaen $\stackrel{\frown}{\mathbb{N}}$ a f II $\stackrel{\boxtimes}{\mathbb{N}}$:

	Ga -filed Re and hea ene g gene a kin RMB'000	Wad 28€ RMB'000	Ph land	H d . RMB'000	O he <i>RMB'000</i>	T al RMB'000
F he Manh ended 30 Jne 2021 (na dhed and e a ed)						
Re able egale, e en e fale en al cale / call lida ed e en e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,411,544
Re able egaen e l bef e de echa la and an la la	1,484,959	1,478,378	1,121,089	105,257	(121,871)	4,067,812
De echan	447,710 7,532	426,671 84,728	443,452 27,704	52,406 12,992	7,567 561	1,377,806 133,517
Re able eg_aen e l (Note)	1,029,717	966,979	649,933	39,859	(129,999)	2,556,489

Note: The egae, e l a e a Med a afe he ded c Man f a e en e f ga c n a Man, de ecka Man and an Man Man, e nnel c , e am and a attendade, he e en e , and mad a le h gh he c a ehen Me Mac a e).

	,	.
	<i>RMB'000</i>	2021 <i>RMB</i> '000 (U _n a dided)
Genaen gan and britished: Clean ene g d c in (Note (a)) C n c in fa e (Note (b)) Inc aef a cab n c edit		
Clean eneg d c \mathbb{N}_n (Note (a))	- ,	279,419
$C_{\mathbf{a}}$ $c \mathbf{B}_{\mathbf{a}}$ fa $e_{\mathbf{b}}(Note(b))$, , ,	14,824
Incaefacabaced	• • • -	66,435
Val e-added a ef \mathbf{n} d e e \mathbf{a} \mathbf{N} \mathbf{n} \mathbf{n} \mathbf{n} \mathbf{n}	- 9 -	64,726
O he		28,098
	, · · - 9 · · ·	453,502

Notes:

- The G 'ga and And Ge faction I called Berng, he PRC, Gee en field a bind like a ligaded be he Berngg G en and The Berngg G en and called be liked a eand an like a led felec in general be felected as and like the general be felected by the general between the general
- (b) Gan ela ed con con fa e a e red b e e al local general ha he PRC en cage he con folean en e g facilité. The G ec d he e gan a defe ed face e n ecelo f he gan and some elea e fix l an a ch some he de ectain fela ed a e.
- (c) The G Nen Med a 50% eford fall e-added a f Ne englef a he ale felec No. gene a edfor he Med da and a fill eford fall e-added a f Ne englef a he ale fhea engle g e Men Maic are. The North er go Med Manen ele and all e-added a eford e ear North he ele and PRC a a h North.

	ـ لي.	1
	–	- 2021
	RMB'000	2021 <i>RMB'000</i> (U _{1} a dised
	(_ ´ , ,)	and e a ed)
Ohe galk and lecal Ne:		
L $n d\mathbf{R}$ al \mathbf{f} , \mathbf{e} , land and \mathbf{e} \mathbf{R} are \mathbf{f}	(_ ,)	(8,689)
Ohe gan, and le can he: Londha al fee, lan and e hanen Ne e change gan (L) gan, a hing on change in fair al e f financial a e a FVTPL	, -9 - ,	250
figancia e a FVTPL	(, ,)	6,986
O he	(,)	(4,749)
	(,)	(6,202)

Un de he Reite ed fix a ae egit e it Hing King, he fix Hing King d IIa 2 in it in f fix f he alix it g g en it with be a ed a 8.25%, and fix it e ce f HK\$2 in it, we be a ed a 16.5%. The fix f g en it is a ae egit e to it is a ae egit e be a ed a a fla a e f 16.5%.

N _ N _ Ag K _ g P f N Ta ha bee_ _ ade a he G _ ha _ a e able _ f N de N ed N _ H _ g K _ g .

A alman Lacare a Lacare la ed a 30% f he e Laa ed a e able fil.

	,	1 6
	RMB'000	2021 RMB'000 (Un a dided and e a ed)
P fix f he e ind ha been a fixed a afe chaging: A din 'en ne a fine a fixed and b inding	9 	1,862 26,391
De ecka kanda a kaka: De ecka kanda a kaka a kanda kanda kanda a	, -,- - , . 	1,342,271 35,535 133,517
Talde ecima in and an in a in	, , ,	1,511,323

⁽a) A fix al divide d f RMB7.037 cen e dix a ha e (a ix cl ix e) ix e ec f he ea en ded 31 Dece he 2021 and n ix g RMB580,166,000 (xa a ed ix he C n an 'ann al gene al nee ix g held n 29 J n e 2022.

⁽b) The Badde g ec a a end he a a en fan Lae Lad Laendf he Langh en ded 30 Jae 2022 (Langh en ded 30 Jae 2021: n).

The calc la la f ba la ea a f g e ha e la ba ed a he f la ba abe able da a ha eh lde f he C a a f he la a f he ea ded 30 J a e 2022 f RMB1,776,682,000 (a a h h ea ded 30 J a e 2021: RMB1,549,989,000) and he a abe f ha e la la ef he la a a h ea ded 30 J a e 2022 f 8,244,508,000 (a a h h ea ded 30 J a e 2021: 8,244,508,000).

Difference de la companya de la comp

	<i>RMB'000</i>	
Tade ecel able g d and e lice clean en e g Bill ecel able) ,) - ,), -	2,018,514 9,421,023 256,304
Le : all Rance f c ed le e	, · · -, · · · · · · · · · · · · · · · ·	11,695,841 (16,395)
•	, ,	11,679,446
The G all Laced Pend f 60 da na eage Lace end f he in his Laced he ale a enade e ce f clean ene g and la f he G and bill ecce able ne fall Lacef he Laced a ea e a f ll Laced a e a e a e a e a e a e a e a e a e a	f elec Min	and heaf in he end in the aged e end ed ball and in the aged
	_	A a 31
	RMB'000	Dece_be 2021 RMB'000
	(_ ´ , ,)	
Winin 60 da		3,047,909
61 365 da	-9 -9 /	3,076,268
1 2 ea	-99 · -	3,057,498
2 3 ea	-99	1,961,944
O e 3 ea	, , ,	535,827
	9 9 /	11,679,446
The G , and c are are he PRC are- seed see g and c	a and the Mark g	dcedka kkag.

	_	A a 31
		Dece_be 2021
	RMB'000	RMB'000
	(_	(Re a ed)
T ade a able	9 - 3	2,469,426
Tade a able Pa able f ac KKK f f e , lan and e K nen Reen K n a able	- 9- · 9	1,760,087
Re $e_{\mathbf{a}} \boxtimes_{\mathbf{a}} a$ able	- 9	881,261
Sala _M a₀d aff Wel fa e	9	111,416
Sala and aff Welfa e North Cape a a able	, 9 ,	362,332
Dividend, a able	9 -,	
O he		341,439
	3 9	5,925,961

Ohe Ohe Ohe Ohe

A

In he fix half f 2022, all next added in alled ca acid was a botable elf-b in the case. An ng which, next added in alled ca acid f he word we gene a in eggene a way and next added in alled ca acid f he h lake we gene a win eggene a way on the case with t

A f 30 J ne 2022, he c n lidaed al ge gene a ling f he G ha 17.678 billing kWh, e e en liga ea - n - ea liceae f 9.27%. Thich ga ligae a ling f he ga - n - ea dec ea e f 5.33%, which he a e age liva ling he gene a ling a ea - n - ea dec ea e f 5.33%, which he a e age liva ling h f e line eachlig 1,960 h , a dec ea e f 110 h f a he a e e d f la ea, which ga 870 h a e han he na ling a a ea e e e en ling a ea - n - ea liceae e f 39.35%, which he a e age liva ling h f he line eachlig 1,186 h , which ga a dec ea e f 108 h f a he a e e d f la ea and 32 h e han he na ling a la e age; he gene a ling a dec ea e f 108 h f a he a e e d f la ea and 32 h e han he na ling a la e age; he gene a ling a ea ea - n - ea liceae e f 20.41%, which ga a dec ea e f 108 h f a he a e e e d f la ea and 32 h e han he na ling a la e age; he gene a ling a ea ea - n - ea liceae e f 20.41%, which he a e age lika ling h f e line eachlig 745 h , an liceae e f 43 h f a he a e e e d f la

ea, Ahrch Aa 55 h

e han he na Kanal a e age; and he Ae gene a Kanal a e age; and he Ae gene a Kanal a e age; and he Ae gene a Kanal a e age are a compared to the hear of the angle of the hear of th

A f 30 J ne 2022, he e Ree 21 Rec nde c n c n, Rec n a al ca ach f nea 1 3.00 and n kW. The g nd-b eating ce e n f he and n kW de n a n n rec Rec Ren ha eg a ed en e g f Rec d, la, file and h d gen age in Chagan N P Re Plan Ra held in Ma ch 2022; he c n c in f he and n kW ba e Rec in the gen e a n f he 0.15 and n kW c gen e a n f he 0.15 and n kW c gen e a n f he 0.15 and n kW c gen e a n f he 0.15 and n kW c gen e a n f he 0.22.

In he file half f 2022, he G balled he Le e f Belling M In al C Julian f De el Jen and Ref Julian S Ling he C n c ling f Shan li P 22 - Belling Ba e in he C al Mining S b bilence A ea in Dang f he Jinggeng 10 Julian kw g een eg a ed en e g ba e Jiccia Dang; ba ed n he 14 h File-Yea Plan f he b a ling he i a-high lageline, a a lina f c n he eithe al a ea, and lenged fale kag ee Jen f a h laic ca ach f 1.95 Julian kw; a ed he e a a ling f he d e he acce Belling f he 10 Julian kw en elima a lang f he d e he acce Belling f he 10 Julian kw en elima a lang f he d e g he ca lang f he ce f ca lang elima a lang f he d age fic is Belling and he ce f ca lang elima a lang f he d age fic is Belling and he ce f ca lang f he al a ea, and he lang he 2 0.4 Julian kw c gene a languag f G ang d ng belling ic ided is he 14 h Fie-Yea Plan f en e g languag f he 2 0.7 Julian kw c a billed hea and languag f and c ceeded is ha ling he 2 0.8 Julian kw g a filed is Belling and ceeded is ha ling he 2 0.7 Julian kw c a billed hea and languag gene a linguag gene a languag f ceeded is ha languag gene a languag ge

In he fix half f 2022, he G ackiel caked are ge and ackiel f a caked f and fe ageeren f a caked f and fe ageeren f a caked f and fe ageeren f a caked fared fe and for ackiel for ac

3. G t t t t

5. G t t t t t t t t t

1. 0

In he fix half f 2022, he C a an ' fixable ec ded c n is each. P fix f he e id a n ed RMB1,865.4 in in n, e e en is g an is c ea e f 15.15% a c n a ed in RMB1,620.0 in in n f he fix half f 2021. P fix f he e id a ble he e in hide an n ed RMB1,776.7 in in n, e e en is g an is c ea e f 14.63% a c n a ed in RMB1,550.0 in in n f he fix half f 2021.

$2. \quad 0 \quad t \quad I$

In he file half f 2022, he al e en e line ea ed b 6.16% f an RMB9,411.5 and line f he file half f 2021 RMB9,991.6 and line.

Gas-fired Power and Heat Energy Generation Segment

The e en e f in he ga - fixed See and hea ene g gene a kin egine, dec ea ed b 2.58% f in RMB6,394.7 in kin f he fix half f 2021 RMB6,229.6 in kin f he fix half f 2022, f Shirth, e en e f in ale f elec kin dec ea ed b 5.41% f in RMB5,297.0 in kin f he fix half f 2021 RMB5,010.6 in kin f he fix half f 2022, d e he dec ea ed b 11.05% f in RMB1,097.7 in kin f he fix half f 2021 RMB1,219.0 in kin f he fix half f 2022, d e he e en kin f hea king i e kin f he fix half f 2022.

Wind Power Segment

The e en ef a wid. We egaen in cea ed b 36.85% f a RMB1,601.3 and n f he fix half f 2021 RMB2,191.3 and n f he fix half f 2022, de an incea e e and alled ca action his egaen.

Photovoltaic Power Segment

Hydropower Segment

The e eq ef 1 h d eg eg eq k c ea ed b 13.44% f 1 RMB146.6 1 RMB1

Other Segment

The e en e f a he egaen dec ea ed b 71.32% f a RMB13.6 and f he fix half f 2021 RMB3.9 and f he fix half f 2022, de highe e en e f a lange en an acc e rece is he fix half f 2021.

3. Ot I

O he kic a e kic ea ed b 8.71% f a RMB453.5 and f he fix half f 2021 RMB493.0 and f he fix half f 2022, d e he kic ea e ki kic a e f a ca b a c edk.

4. O t E

O e a kage en e kac ea ed b 4.60% f a RMB7,308.5 a kal n f he fk half f 2021 RMB7,644.7 a kal n f he fk half f 2022, d e he c e en ed f ll kal g he c a a en ce a en f d c k n f kec f kal n kec ega en and h lake kega en en .

Gas Consumption

Ga c, decea ed b 2.30% f a RMB4,653.5 and f he fix half f 2021 RMB4,546.3 and f he fix half f 2022, d e a decea e a general f a decea e a ga c, a dhea en e g general f e ga en, e la ga a decea e a ga c, a dhea en e g general f e ga en a decea e a ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g general f e ga c, a dhea en e g g general f e ga c, a dhea en e g g general f e ga c, a dhea en e g g general f e ga c g a c

Depreciation and Amortization Expense

De ecta to and an trate of en ence a ed b 18.78% for RMB1,511.3 and of he fix half f 2021 RMB1,795.1 and of he fix half f 2022, de he is cea e he is alled called called a action he was done and he half f 2022, de he is cea e

Personnel Cost

Pe no el c la cea ed b 16.55% f la RMB417.6 la la fina f he fix half f 2021
RMB486.7 la la fina f he fix half f 2022, de he la cea e la hen la be feu l ee a a e l f he b la e de el la en f he G la additional e no el cea en ed f ll la grande de la la en cea en fla de la fina for example cea en en ed f ll la grande de la la en cea en fla de la fina for example cea en en ed en en en ed en el la en en el cea en el cea en el cea en el cea en en el cea en en el cea en en el cea el cea en el cea en el cea el cea en el cea en el cea el cea en el cea e

Repairs and Maintenance

Re all and and an enance decea ed b 0.73% f an RMB234.2 and f he fil half f 2021 RMB232.5 and f he fil half f 2022.

Other Expenses

O he e e, e schall c a se (1) e e, al cha e f se, sa e a, d a e sa e c.; (2) e a a, age a, g ee, sg a, d fixe e c so, fee; (3) e, al e e, e; (4) de schalg fee, ba, kc a so so, (5) se e e de e e, e; (6) e sa c e a sc g e e, e e

Other Losses

5. O t P t

A a e I f he ab e, e a kg g fix kg ea ed b 11.09% f a RMB2,556.5 a kg f he fix half f 2021 RMB2,840.0 a kg f he fix half f 2022.

Gas-fired Power and Heat Energy Generation Segment

O e a kg f f ga -fixed. We and heaven e g generation egalen decea ed b 2.57% f a RMB1,029.7 and f he fix half f 2021 RMB1,003.2 and f he fix half f 2022, de a decea e kg ale 1 are felec kg kg his egalen.

Wind Power Segment

9. I E

10. P t t P

A a e I f he f eg kg, fk f he e kd kg ea ed b 15.15% f a RMB1,620.0 and f he fk half f 2021 RMB1,865.4 and f he fk half f 2022.

11. P t t P Att t t E t H t C

P flor he e lod a lob able e lod h lde f he C a an loc ea ed b 14.63% f a RMB1,550.0 a log f he flor half f 2021 RMB1,776.7 a log f he flor half f 2022.

1. 0

$2. \quad P \quad t \qquad \qquad A \quad t \qquad L \qquad t$

3. L t

A f 30 J ne 2022, c en a e an ned RMB18,888.1 INT, Lici de gange a capal f RMB5,315.5 INT, bell and acc necessable f RMB11,977.5 INT, (nath continue and ale felec ten and ale fhea), and e a nen and he c en a e f RMB1,595.1 INT, (nath continue and ale fhea), and e a nen and he acc necessable). C en liabilité an ned RMB28,215.4 INT, c a e b nd f RMB7,572.4 INT, nediction e f RMB3,561.3 INT, c a e b nd f RMB1,411.9 INT, adeand he a able f RMB5,410.2 INT, c a e b nd f RMB1,411.9 INT, adeand he a able f RMB5,410.2 INT, c a e b nd f RMB1,411.9 INT, a ediction continue and characteristic and characteristic and characteristic and characteristic and characteristic and able and and e ela ed a term of the state of the sta

Ne c e_n labelle dec ea ed b 4.46% f a RMB9,763.2 a labelle a a 31 Deceabe 2021 RMB9,327.3 a labelle a a 30 J n e 2022.

4. N t G R t

Ne gea king a ki, calc la ed b dk king ne deb (al b king aki ca hand ca he ki alen) b he a fine deb and ale ki, dec ea ed b 1.08, e cen age ki fine 56.87% a a 31 Decea be 2021 55.79% a a 30 Jine 2022.

The G ingree in and here is the graph of the

Bank de and ca h held b he G ac ea ed b 3.08% f a RMB5,156.9 and a a 31 Decembe 2021 RMB5,315.5 and a a 30 J ne 2022.

1. F

On 14 Jan a 2022, he G called he kance f he fix anche RMB2 ballange and che RMB2 ballange and che RMB2 ballange are f 2022 a and the e are f 2.48%;

O_n 14 Ma ch 2022, he G calle ed he kange e f he ec n d an che RMB2 balle n 269-da la-h - e a fan an che g deben e f 2022 a an kange e e e f 2.37%;

On 20 Ma 2022, he G can leed he ke ance f he had an che RMB1.5 ballon 269-da la-h -e an fan an chang deben e f 2022 a an ha e e a e f 2.00%.

$2. \quad C \quad t \quad E \qquad t$

In he fix half f 2022, he G , ca hale end e a n ed RMB3,044.0 ning, a ng Thich RMB1,831.1 ning to ed f c n c n ec h he h land the eg nen, RMB3,128.1 ning to ed f c n c n ec h he h land the eg nen, RMB38.1 ning to ed f c n c n ec h he ga fixed. The hea ene g gene a n eg nen and RMB46.7 ning to ed f ene g age. The c ed f ene g ed

$3. \quad A \quad t \quad E t \quad t$

Acc d g he de el _ ae, la, f he G , he f half f 2022, he G _ ac ed D , g a, C , Sh , fe, g Ne E, e g C , L d. (東源縣順風新能源有限公司), 图 en gaged g he c , c l , f h l a e , ge, ge, e a l , l ec .

In he fix half f 2022, he G e ablished Qix h Jix gneng Clean Ene g C ., L d. (欽州京能清潔能源有限公司), Which K en gaged ki he c n c kin f h l ake gene a kin kec .

The Geneed Lange Lange and fe agee Length BIEE, an Schoch, BIEE has ageed ell and he Canan has ageed ac the 55% e the eet Beening Jungaeng Lange and Lange general Lange

4. C t t L t

A f 30 J ge 2022, he G had g c g kg geg liabline.

$5. \quad M \quad t \qquad A \quad t$

6. tE t t t R t P

7. O t

F he hand headed 30 Jac 2022, he Canandida halleagen and hall cheae

8. F E E R t R

The G companies and enhance he kanage are a ce with change in he feeting e change as the and enhance he kanage are on e change are b a kanagage are on are e.

1. At tt t

$2. \quad F \qquad \qquad t \qquad \qquad t \qquad \qquad t \qquad \qquad t \qquad \qquad$

3. t tt

In he ec nd half f 2022, he G and e he fixed an age a en

The a did c a like e f he C a a ha ha e legged he G '2022 like like e 1 and he na dided find an cell a each f he like a ha he ended 30 J ne 2022 e a ed like acc dance with he IFRS.

This e I ann nearen is blished n he HKEXne Seb is f he S ck E change a h:// Seb is f he S ck E change a h:// Seb is f he C n an a h:// Seb is f he C n an a h:// Seb is f he C n an a h:// Seb is f he C n an a h is be distanced he ha eh Ide is dec e and seb is blished n he seb is f he C n an and he S ck E change.

B de fhe Bad

Deputy General Manager and Company Secretary

Beta g, he PRC 25 A g 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.