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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)

R R R I I

- _ Reâref he __ h â ded 30 J e 2022_{w} ⊠ a RMB9,991.6_ 11 h, e eâ hgâ h ceae f 6.16% a c_ aed_w⊠ h hec e h dhg e d f 2021.
- P f bef e a a f he h ded 30 J e 2022_W a RMB2,237.7 11, e e d g d cea e f 14.80% a c a e d b h e c f d g e d f 2021.
- P f a b able e h lde f he C f a f he h h ded 30 J e 2022_{M} a RMB1,776.7]], e e e g a cea e f 14.63% a c f a ed h he c e d g g e d f 2021.
- _ Ba c a d d], ed ea g e ha e f he J h a ded 30 J e 2022 a RMB21.55 c a .

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For the six months ended 30 June 2022

		-	
	Notes	I	2021
		RMB'000	<i>RMB'000</i>
			(U ₁ a, d ed
		()	å d e a ed)
Re 🖣 , e	3	, ,	9,411,544
O he i c, e	4	,	453,502
Ga cì 🧃 👌		(, ,)	(4,653,477)
De eca \ å d <u>a</u> a \ e d e		(,,,))	(1,511,323)
Pe \\ el c		(,)	(417,596)
Re a à da a' à à ce		(,)	(234,244)
O he e de e		(1,1)	(485,715)
O he ga' à d le	5	(,)	(6,202)
Pff_ea			2,556,489
	6	, ,	16,695
Fh a ce c	6	, (,)	(637,885)
Shae fe, 1 fa cae	0	(,) ,	25,725
Shae fe,] fa ¶ e , e		(, I)	(11,802)
			(11,002)
P f bef e a a 🍾		, ,	1,949,222
L _c eae e e	7	(,)	(329,254)
Pffhe, ed	8		1,619,968
	C C	7 7	1,017,700
P f f he e d a b able :			
E, hlde fhe C, a		, ,	1,549,989
H lde f, e, e, all e		١,	25,588
N ¹ -c ¹]] ¹ g ¹ e e		, ,	44,391
		, ,	1,619,968
Ea \\ g e ha e			
Ba c \mathbf{a} d d \mathbf{l} ed (<i>RMB cents</i>)	10	-	18.80
	10	•	10.00

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For the six months ended 30 June 2022

		-</th <th></th>	
	Note	ا <i>RMB'000</i>	2021 <i>RMB'000</i> (U₁ a d ed
		()	å d e a ed)
P f f he e d	8	,	1,619,968

	Note	 ()	A a 31 Dece be 2021 <i>RMB'000</i> (Re a ed)	A a 1 J å , a 2021 <i>RMB'000</i> (Re a ed)
P e , là à de , \mathbf{A} R gh - f-, e a e I à g ble a e G \mathbf{A} II I e è à a c a e L à a c a e I e è à a è , e Defe ed a a e		, I , I , I , , , , , , , , , , , , , ,	51,087,606 1,479,217 4,873,699 114,134 3,179,022 108,000 93,110 70,000 189,488	43,189,862 1,431,342 4,410,754 190,049 3,518,508 117,000 130,904 70,000 296,104
Defe ed a a e E ,		, , , , , , , , , , , , , , , , , ,	189,488 109,637 1,557,553 677,532 66,718 52,507 63,658,223	66,911 1,114,305 1,072,426 50,787 55,658,952
 I e T ade a d b]] ece able O he ece able, de a d e a e C e a a e A ' d' e f ela ed a e Valve-added a ec e able F a c al a e a fa alve h gh f I (FVTPL) Re c ed ba de Ca ha d ca he y ale 	11	, , , , , , , , , , ,	96,648 11,679,446 303,768 13,394 482,339 553,873 270,270 23 5,156,938	$104,416 \\ 9,170,312 \\ 464,231 \\ 16,565 \\ 170,193 \\ 469,666 \\ 196,043 \\ 4,577 \\ 4,343,378 \\ \end{array}$
		<u> </u>	18,556,699	14,939,381

() As at 30 June 2022

	 ()	A a 31 Decg be 2021 <i>RMB'000</i> (Re a ed)	A a 1 J å , a 2021 <i>RMB'000</i> (Re a ed)
R Shaeca al Ree e	, , I , I,	8,244,508 18,188,062	8,244,508 16,284,296
E, a b, able e, h lde f he			
C_1 d	, ,	26,432,570	24,528,804
NI-ci Iligiee	9	389,776	376,378
Pe, e, all e	, I ,	3,027,962	1,525,582
-	<u> </u>	29,850,308	26,430,764

R

R

i e a g he c' da ed c' 1 da ed f'à c al a g à , he d ec f he C , à (he ha e g à ca effic de a ' f he G , ' e c' à 1 ab 1 e f RMB9,327,295,000 a a 30 J' e 2022. The G , e da - da $\sqrt{\mathbb{A}}$ ' g ca al e, g à h gh ca h fl $\sqrt{\mathbb{A}}$ f , e a g ac e à da a lable bà ' g fac 1 e . Ba ed ' a e , a he D ec a e f he $\sqrt{\mathbb{A}}$ ha he G , w I li be able e e f fill fi à c al bl ga ' a he fall d e' he f e eable fi e . Acc d' gl, he c' da ed c' 1 da ed fi à c al a g à ha e bea e a ed a g g c' ce' ba .

The c'de ed c' 1 da ed f a cal a g e ha e bee e a ed acc da ce_w \boxtimes h l e a 'a Acc ' g S a da d (...) 34 l e F a cal Re 'g e ed b he l e a 'al Acc ' g S a da d C e a w \boxtimes ella w \boxtimes h he a 1 cable d cl ' e e 'g e f A e d 16 he R le (he R) G e g he L 'g f Sec' e ' The S c E cha ge f H g K g L ed (he). S' ch c'de ed c' 1 da ed f a cal a g e ha e' bee a d ed.

The c'i de ed c'i i da ed fina cal a gree a e, e e ed i Reguli b $(\mathbb{R}_{2})_{W}$ b h ch he gree a he fil c'i al c'e c'f he C_1, a .

R

The c'i de ed c'i i da ed fi a cal a gi e ha e bee, e a ed i he h cal c ba e ce f ce ai fi a cal i μ e $\sqrt{2}$ h ch a e e e a ed a fa al e a a fa e.

O he add 'a lacc' 'g, lce e'l gf, a, lca 'f, a e d e'l e'a 'a Fa cal Re 'g S a da d (R,), a da, lca 'f ce a'acc' 'g, lce_w \boxtimes h ch becare ele a he G ', he acc' 'g, lce a d eh d fc, 'a 'r ed' he c'de ed c'l lda ed fra cal a g e f he 's 'h e ded 30 J' e 2022 a e he area h e f $\parallel_w \boxtimes$ ed' he, e a a 'f he G ', 'c'l lda ed fra cal a g e f he ea e ded 31 Decare be 2021.

R

L he c' **e i** e **j** e d, he G ', ha a led, he f $\lim_{W} \mathbb{A}$ **g a e j e i** IFRS ' ed b he **L** e **i** a **i** a Acc ' **i g** S **a** da d B a d (he .) f he f **j** e **w** A h ch a **e j a** da l effec e f he **a i** a l e d beg**i i** g **i** af e 1 J **a** ' a 2022 f he e a a **i** f he G ', ' c' d **e** d c **i** d a ed **f a** c a **a g e** :

Add	IFRS 3	Refe 🖣 ce 🛛 he C 🎙 ce 🕡 al F 🗿 😴
A ê d ê	IFRS 16	C d-19-Rela ed Re C i ce i be i d 30 J/i e 2021
A ê d ê	IAS 16	P, e, Plå, å, d E, , , P ceed bef e 1, ê, ded U e
A è à è	IAS 37	One, Chac, C f Fr 1f 11h g a Chac
A e d e	IFRS	All, all g & IFRS 2018-2020

() *Mð ð*

On 29 Ma ch 2022, he C, A, A, e e ed A, e, A, f e ag eg A, A h Be g h e a f a Elec c B, g e e g L d., C. (he), i, A, A has a geed ell A d he C, A has a geed ac i e 55% e i f e e f Be f g f e f a f al B e g f e f a f al B e g f f RMB48,458,630 (he). On 31 Ma ch 2022, he G i, has c, f lee f he Ac i f.

The G i, a d BJIET a e all i de he i], a e c i] f Be i g E e g H ld g C ., L d. (. .) bef e a d a f e he Ac i i, a d ha c i] i a . The G i, a d BJIET a e ega ded a c i i g e e a a he da e f b i e c b a i a d h e c he Ac iha bed acc i edf a c b a i f e i de c i c i b a i a d h e c he Ac iha bed acc i edf a c b a i f e i de c i g G del e 5 Me ge Acc i g f C i i f C i i C i c i b a i i (i) i edb he H g K g i i e f C e f ed P b i c Acc i a(. .)

Acc d'g], he' a' d'edc' d'a edc' 1 da ed a grà f, f 1 a' d'he c, ehà e 'c, e, a' d'edc' d'a edc' 1 da ed a grà fchả ge 'e' a' d' a' d'edc' d'a ed c' 1 da ed a grà fca h fl_w f he G ', f he ', h a' ded 30 J' e 2021_w fe e e a' e a' fhe c' a' g ', 'c' e', 'he c, 1 e 'fhe e 'c' g fhe g ', had bea 'e a' ce h 'gh ' he ', a a 1 Ja' a 2021 a' d 31 Decg be 2021 ha e bea

ð ð ð ð G ð

The effect fe a g & ' he ' a d ed c' de ed c' l da ed a g & f, f l a d he c, ehe e c, ef he ' h e ded 30 J' e 2021 ' a l g AG 5 a d he a e d e IAS 16 a f Π_{W} :



	ί -	•		R
	RMB'000	RMB'000	RMB'000	RMB'000
	(U ₁ a d ed)		(U _l a d ed)	
			60 	
Re è, e	9,339,794	11,478	60,272	
O he	453,502		,	453,502
Ga cì 🛄 ì	(4,653,477)	, , ,	, ,	(4,653,477)
De eca lada a le e e	(1,510,952)	(177)	(194)	
Pe \\ el c	(412,971)		,	(417,596)
Re a d d a b a ce	(283,027)		7	234,244
O he e e e	(434,928)		(386)	(485,715)
O he ga $a d l e$	(6,206)	4	,	(6,202)
P f f ea	2,491,735	5,062	59,692	
Lee Yoje	16,479	216	,	16,695
Fh å ce c	(637,882)	(3)	,	(637,885)
Shaefe,] fa cae	25,725	,	,	25,725
Shaefeıl fa 🍾 🖨 , e	(11,802)	,	,	(11,802)
P f bef e a a 🍾	1,884,255	5,275	59,692	1,949,222
lç eae e e	(327,831)	(1,423)	,	(329,254)
P f f he e d	1,556,424	3,852	59,692	1,619,968
P f f he e d a b able :				
E, hlde fhe C, a	1,488,178	2,119	59,692	1,549,989
H lde f e e all e	25,588	,		25,588
NI-ci Iligiee	42,658	1,733		44,391
Ea \\ g_e ha e				
Ba c \mathbf{a} d d \mathbf{b} ed (<i>RMB cents</i>)	18.05	0.03	0.72	18.80

		Ļ	I	I
	×	× ×	1 <	R
	<i>RMB'000</i> (U ₁ a, d ed)	<i>RMB'000</i> (U a d ed)	<i>RMB'000</i> (U ₁ a, d ed)	<i>RMB'000</i> (U ₁ a d ed)
P f f he e d I g ha a be ecla f ed , b e d 1 f 1 : E cha ca d ffa a ca b d la ba	1,556,424	3,852	59,692	1,619,968
E chả ge d ffe è ce ∖ å la∖g f e ĝ _ e a ∖ Ca h fl _u ⊠ hedge :	(30,276)		,	(30,276)
h c e f he e d Recla f ca h e e e h e la h	14,999		,	14,999
\mathbb{A} \mathbb	6,003		,	6,003
1	(4,518)		,	(4,518)
Ohe c, ehe e c, e (e, e e) f he e d, e f c, e a T al c, ehe e c, ef he	(13,792)		,	(13,792)
e d T al c, ehe e c, e a b, able :	1,542,632	3,852	59,692	1,606,176
E, h lde f he C_{1} , a H lde f, e, e, all e N - c ll g e e	1,474,386 25,588 42,658	2,119 1,733	59,692	1,536,197 25,588 44,391
		1,733	,	

The effect f e a g & ' he c' da ed c' da ed a g a ff a cal. ' a a 1 Ja, a 2021 ' a 1 ' g AG 5 a f l_{w} :

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	ζ -	κ.	R
	RMB'000	RMB'000	RMB'000
P, e, la a de , a e	43,187,213	2,649	43,189,862
R gh - f-, e a e	1,431,342		1,431,342
h a g ble a e	4,410,754		4,410,754
G ∉⊠ 11	190,049		190,049
le e a cae	3,518,508	,	3,518,508
Là a cae	117,000	,	117,000
le_d la l d, e	130,904	,	130,904
Lài a i èi, e	70,000	,	70,000
Defe ed a a e	296,104	,	296,104
E , A , A a FVTOCI	66,911	,	66,911
Val ^r e-added a ec e able	1,114,305	,	1,114,305
De adfac, f.e., lå			
â de , ", ê	1,072,426	,	1,072,426
Re ced bà de	50,787	,	50,787
Le e	104,416		104,416
T ade a d b]] ece able	9,159,317	10,995	9,170,312
O he ece able, de å d e a a	463,778	453	464,231
$C_r = a_r = a_r$	16,565	100	16,565
A , d e f ela ed a e	170,193	,	170,193
Valr e-added a ec e able	469,666		469,666
$F_{\mathbf{h}}$ a cala e a FVTPL	196,043	,	196,043
Re c ed bà de	4,577		4,577
Cahả d cahe, alẻ	4,297,450	45,928	4,343,378
	1,237,100	10,920	1,010,070
44 -			
Tade a d he a able	5,058,989	(11,362)	5,047,627
A n dre elaed a e	189,539	,	189,539
Bal ald he b _w ⊠lg dev <mark>a</mark> hl le			
ea	12,318,322	,	12,318,322
Sh - e, fh a ch g debà , e	7,060,658	,	7,060,658
Med - e e	96,656	,	96,656
C, aeb ¹ d	26,128		26,128
C ac lab le	56,380		56,380
Lea e] ab] e	64,659		64,659
De a ef a callable	19,576		19,576
l c e a , a able	125,381	7,470	132,851
Defe ed i c_ e	228,336		228,336

		s 1		
		×.		
	R MB'000	RMB'000	R RMB'000	
	(I, ,) , ,	, ,	(, ,) , ,	
De $a e f a callab e$	45,002		45,002	
Bå, å, d he b _w ⊠∖g d⁄eafe ∖e				
ea	10,896,268	,	10,896,268	
Med - e e e	4,488,679	,	4,488,679	
C _ aeb ¹ d	1,999,284	,	1,999,284	
C ac] ab] e	12,440	<i>,</i>	12,440	
Defe ed a labl e	193,615	7	193,615	
Defe ed c e	435,811	<i>'</i>	435,811	
Lea e l ab l e	836,336	<i>'</i>	836,336	
O he 1 1 -c ^{r} 4] ab] e	19,402	1	19,402	
	, ,	,	, I,	
R Shaeca al	8,244,508		8,244,508	
Ree e	16,249,142	35,154	16,284,296	
	, , I	,	, , I	
NY-cy IIIgyee	347,615	28,763	376,378	
Pe, e, all e	1,525,582	,	1,525,582	
-	<u> </u>	,	, I,	

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			1 5	
		•		
	•	x -	~	R
	RMB'000	RMB'000	RMB'000	RMB'000
	50.065.007	2 007	110 700	51.007.000
P, e, la a de , e	50,965,927	2,887	118,792	51,087,606
R gh - f-, e a e	1,479,217		,	1,479,217
h a g ble a e	4,873,699		,	4,873,699
G d ⁽ ⊠ 11	114,134		,	114,134
le la cae	3,179,022		,	3,179,022
La acae	108,000		,	108,000
le e a a e, e	93,110		,	93,110
Lâ, a î ê, e	70,000		,	70,000
Defe ed a a e	189,488		,	189,488
E , A , A a FVTOCI	109,637		,	109,637
Val, e-added a ec e able	1,557,553		,	1,557,553
De adfac, f.e.,				
là à de , lè	677,532		,	677,532
Re c ed bà de	66,718	,	,	66,718
De a ef a cala e	52,507	,	,	52,507
ці Це	06 649			06 649
	96,648	1 120	,	96,648
T ade a d b]] ece able	11,678,316	1,130	,	11,679,446
O he ece able, de a d	207 740	(2.091)		202 769
, e,a,,,e, C∕ e, a a e	307,749	(3,981) 610	,	303,768
	12,784	010	,	13,394
A_{1} , d_{i} of f_{1} elated a e	482,339 553,873	,		482,339 553,873
Val, e-added a ec e able		,		
Fila cala e a FVTPL	270,270 23	,		270,270
Re ced bà de		50 629		23
Cahà, d cahe, a]ê,	5,097,300	59,638		5,156,938
T ade a d he a able	5,938,283	(12,322)		5,925,961
A_1 , d_2 d_3 d_4 d_5 d_7 d_8	132,961	(12,322)		132,961
	152,901	,		132,901
Bal all d he b _w ⊠'lg de _w ⊠ h'l 'le ea	11 272 518			11 272 518
	11,272,518	,		11,272,518
Sh - e fi a ci g debe , e	7,589,471	,		7,589,471
$Med_{ij} - e_{j} e_{j}$	2,091,245	,		2,091,245
C a $e b d$	1,025,841	,		1,025,841
C ac lable	80,877 80,762	,	,	80,877 80,762
Lea e l ab l e	89,762 87,453	1 160	,	89,762
Licii e a ja able	87,453	4,460	,	91,913
Defe ed c e	19,361	,	<i>,</i>	19,361

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	×	x -	-	R
	RMB'000	RMB'000	RMB'000	RMB'000
K	(,, 1)	,		(,,)
	, ,	,	,	, , l
De a efitacallable	1,034	,		1,034
$Ba_{1}a_{1}d$ he b $w^{[X]}$ g d eafe	_,			_,
h e ea	19,044,077		,	19,044,077
Med 🚛 - eg 🍾 e	2,494,339		,	2,494,339
C aeb ` d	999,642		,	999,642
C h ac labl e	18,317		,	18,317
Defe ed a labl e	281,912		,	281,912
Defe ed \ c_ e	381,538		1	381,538
Lea e] ab] e	811,228		,	811,228
Ohe 🎙 🎙 -c, 🖣 labl e	12,617		,	12,617
	, , I	,	,	, I, I
Sha e ca al	8,244,508			8,244,508
Ree e	18,031,790	37,480	118,792	18,188,062
NI-ci mgiee	, , , 359,110	, I 30,666	,	, , , , , , , , , , , , , , , , , , , ,
Pe, e, all e	3,027,962	50,000	,	3,027,962
-	, , I	,	,	, I, I

R	R	R]	R			
()	ъ́с	Š.	\$	x /		I	1 ()
			RMB'000	RMB'000	RMB'000	Ŕ <i>ŇB'000</i>	RMB'000	RMB'000
Sa Sa Re	e fg d ân le felec d le fhea ân e a ân dan a he e ce	c eg N & a ce a d	,I I, , ,I	, ,	, 11,	,	,	, , , ,l
A,	ig f e å, 11 j e e j e		, ,	, ,	, 11,	,	,	, ,
Ma	g a h cal a a' là d Ch' a e ea		, ,	, ,l ,	,, ,	,	,	,, ,
	, ef _ c	ac _w ⊠ h	<u>, ,</u>	, ,	, 11,	,	,	

	F Ga-f ed	he 🔔 🍾 h	e ded 30 Jry	e 2021 (U _l a, d	edåld e aed)	
	, _W ⊠e å d hea å e g gå e a `\ <i>RMB'000</i>	W \ d _{≠ W} ⊠e <i>RMB'000</i>	**	H d , _w ⊠e <i>RMB'000</i>	O he <i>RMB'000</i>	T al <i>RMB'000</i>
T, efgd&idece						
Sale f elec c		1,601,330	1,255,347	146,616		8,300,261
Sale fhea e g	1,097,710					1,097,710
Re a â du a' ê â ce â d he e ce	<u> </u>	. <u> </u>	<u> </u>	. <u> </u>	13,573	13,573
T _a \g f e e _i , e ec g \ A, \ \ a e O e a e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,397,971 13,573
Gegahcal a e Ma' là dCh' a O e ea	6,394,678	1,528,292 73,038	1,253,563 1,784	146,616	13,573	9,336,722 74,822
Rediref_c ac _w M h c _ e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,411,544
	K K	ļ	ř.			

()

Sale fheadeg crime a e_1 , a_1 he headeg g_1 chae ag e_2 de ed be \mathbb{Z} ed he G_1 , a_1 dhe crime. The G_1 , a_2 ale fheadeg a e_1 ade he crime a he aff a e_2 , e_3 dhe be \mathbb{Z} g M_1 c, al \mathbb{C} for \mathbb{Z} for e_1 , a_2 de dhe f_1 .

F ale felec c **a** d hea **b** e g, e **b** e e **c g** e **d** \mathbb{Z} h**b** c 1 felec c **a** d hea ha be**b a** fe ed, be $g_{\mathbb{X}}$ \mathbb{Z} h**b** elec c **a** d hea $r_{\mathbb{A}}$ led he $g_{\mathbb{X}}$ \mathbb{Z} e **a** d he c e . The alced e 60 da $r_{\mathbb{A}}$ elec c **a** d hea $r_{\mathbb{A}}$ led. The e **g** f c **a** f **a** c g c \mathbb{Z} **b** e g he a **b** e g f ale felec c **a** d hea.

()

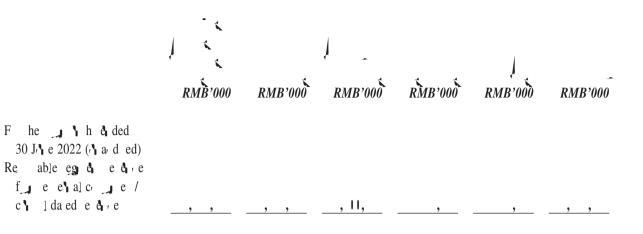
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The $G_{1,j}$ as age by the e b d the interval of the formula of

- Ga-fed, ${}_{W}$ \boxtimes e a d hea a e g ga e a h: c h , c h g, a ag h g a d , e a h g h a r a g a r f ed, ${}_{W}$ \boxtimes e h a d g a e a h g elec c, ${}_{W}$ \boxtimes e a d hea a e g f ale e e h a c_{r} , a e .
- Whet we challe a galated to a galated with the state of the state of
- Ph $|ac, w \boxtimes e:c' + c' g, a ag' g a d e a g h |ac, w \boxtimes e |a a d a e felec c g e a e e a | c <math>|a| = e$.
- Hd, $w^{\square}e_{\perp}$ and a_{1}^{n} g and e_{1}^{n} g hd, $w^{\square}e_{\perp}$ and a_{1}^{n} d all felec c generated e en al crime e .
- O e a g e g de he ha Ga f ed w^{\boxtimes} e a d hea de eg ge e a g, $W d w^{\boxtimes} e$, Ph $f a c w^{\boxtimes} e$ a d H d $w^{\boxtimes} e$ d d g e he f a e he h f d f e able eg de g b h c d e d d e d d e d Acc d g , he e a e g , ed a d e d e d a O he g he eg d f f g a g.

As $a_1 = a_1 = b_1 + b_2 = a_1 + b_2 = a_2 + b_3 = a_1 + b_2 + b_3 = a_1 + b_2 = a_1 + b$



An an al fhe G, J'N e 2021 b e a Ng an				e,]fhe	≥ _, ` h	å ded 30
	Ga-fed , _W ⊠e åld hea åle g gåle a ål <i>RMB'000</i>	W `i d _{- w} ⊠e <i>RMB'000</i>	Ph] a c , w⊠ e <i>RMB'000</i>	H d _{, w} ⊠e <i>RMB'000</i>	O he <i>RMB</i> '000	T a] <i>RMB'000</i>
F he h h e ded 30 J' e 2021 (' a d ed a d e a ed) Re able eg e e e e e f e e al c e /						
c I daed e e , e Re able eg e e, l bef e de eca I a d	<u>6,394,678</u> 1,484,959		1,255,347	146,616	(121,871)	
De eca 'i Aja a 'i	447,710	426,671 84,728	443,452 27,704	52,406 12,992	7,567 561	1,377,806
Re able egg e e l (Note)	1,029,717	966,979	649,933	39,859	(129,999)	2,556,489

Note: The egg & e, 1 a e a ed a af e he ded, c f f e e, e f ga c f , f, de ec a a d g a a , e f el c , e a a d a a e a ce, he e e e e, a d ch d g he ga a d e d l e a d he c e (e ch d g d de d f e , f e e e e e e a f a a f a a e h , gh he c e e e e e e.e.

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	L I RMB'000 ()	<i>2</i> 021 <i>RMB'000</i> (ال a d ed)
Gejuta gål åld, bde elaed :		
Clea, $e_{1}e_{2}g$, $d_{1}c_{1}$ (Note (a))	Ι,	279,419
C' , c , f a e (<i>Note</i> (b))	,	14,824
Legef cabled	,I	66,435
Val e-added a eff d e g $(Note (c))$,	64,726
O he	, I	28,098
	, , , , , , , , , , , , , , , , , , , ,	453,502

- (b) Gà ela ed cì , cì fa e a e, ded b e e al | cal g eì, dì he PRC
 dì c, age he cì , cì f cleà di e g fac | e. The G , ec d he e gà a defe ed ì c, e, ì ece, f he gà à d, ⊠ || elea e f l ____ a ch, ⊠ h he de ec a ì f ela ed a e.
- (c) The G \cdot , \mathbf{e} led a 50% eff d f al e-added a f $\mathbf{e} \cdot \mathbf{e} \cdot \mathbf{e} \mathbf{f}$ he ale felec c generated f $\mathbf{h} \mathbf{e}_{\mathbf{w}} \boxtimes \mathbf{d} \mathbf{f} \mathbf{a}_{\mathbf{j}}$ a d a fill eff d f al e-added a f $\mathbf{e} \cdot \mathbf{e} \cdot \mathbf{f}_{\mathbf{j}}$ he ale fheater $\mathbf{e} \cdot \mathbf{e} \mathbf{f}_{\mathbf{j}}$ and $\mathbf{f} \cdot \mathbf{f} = \mathbf{f} \cdot \mathbf{e} \mathbf{f}$ he ale ec g ed $\mathbf{e}_{\mathbf{w}} \boxtimes \mathbf{h} \mathbf{e}_{\mathbf{j}}$ eradded a eff d e g $\mathbf{f} \cdot \mathbf{e}_{\mathbf{j}}$ a loa eff d e g $\mathbf{e} \cdot \mathbf{e}_{\mathbf{k}} \boxtimes \mathbf{h}$ he ele a PRC a a h e.

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	ا <i>RMB'000</i>	2021 <i>RMB'000</i> (U a d ed
	()	
Ohe ga a d e c e:		
L d, al f, e, là à de , là	(, 1)	(8,689)
Ne e chải ge gau (L) gau a g chải ge f fa al, e f	,	250
f a caja e a FVTPL	(,)	6,986
O he	(,)	(4,749)
	(,)	(6,202)

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Unde $he_W \boxtimes$ - eed, f a ae egge Higkig, hef Higkigd Ha 2, 11 i f f f he alfigg , a $_W \boxtimes$ 11 be a ed a 8.25%, ad f i e ce fHK\$2, 11 $_W \boxtimes$ 11 be a ed a 16.5%. The f fg , a e i alfigf $he_W \boxtimes$ - eed f a ae egge $_W \boxtimes$ 11 c i e be a ed a afla ae f 16.5%.

N , if $H \subseteq K \subseteq P$ f Ta ha bed, and a he G , ha is a e able, f de ed is $H \subseteq K \subseteq S$.

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	I	
	I.	2021
	RMB'000	RMB'000
		(U ₁ a d ed
	()	å d e a ed)
P f f he e d ha be e a ed a af e cha g u g:		
Ard 'g Nea Y	,	1,862
Lea e, a, , e, ec f la da db, ld' g	, I	26,391
De eca lada a l:		
De eca 🖌 f, e, la a de 🚛 a	, ,	1,342,271
De eca 🍾 f gh - f-, e a e	,	35,535
A a f f a g ble a e		133,517
Talde eca Yada a Y	, , l	1,511,323

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- (a) A f al d de d f RMB7.037 ce e d a ha e (a cl/e) e e c f he ea e ded 31 Dece be 2021 a ' g RMB580,166,000 a a ed he C a a' al al ge e al ee g held i 29 J e 2022.
- (b) The B a d d e \ ec__ e d he a e f a \ e_ d de d f he he ded 30 J'\ e 2022 (h e ded 30 J'\ e 2021:\]).

I. R R R

The calc la f ba c ealing e ha e ba ed he f a b able d'a ha ehide f he C f a f he f he ded 30 J e 2022 f RMB1,776,682,000 (h e ded 30 J e 2021: RMB1,549,989,000) a d he f ha e f he he he 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], ed ea g, e ha e a e, e e ed a he g e a he ba c ea g, e ha e a he $e_w \boxtimes$ e e g. A al d], ed ha e , a d g d g d g he, e e ed e d. •

	RM	ן ן נ <i>B'000</i>	A a 31 Dece be 2021 <i>RMB'000</i>
	()	(Re a ed)
T ade ece able			
g d å d e ce	,	,	2,018,514
cleal el e g _w ⊠e ce <u>e</u> <i>i</i>	Ι,	,	9,421,023
B 11 ece able		,	256,304
	,	,	11,695,841
Le : $a_{W} \boxtimes a_{H}$ ce f c ed] e	()	(16,395)
		,	11,679,446

The G₁, $all_w \boxtimes$ a c ed , e d f 60 da **`a** e age c₁ e felec c **a** d hea f he **a** d f he **`a** h **`a** \bigotimes \boxtimes h ch he ale a e ade e ce f clea **b** e g \bigotimes \boxtimes \boxtimes ce ce e i f he age **a** al f he G₁, 'ade **a** d b ll ece able **`e** f all_w \boxtimes **a** ce f c ed l e e **b** ed ba ed **`a** he **`a** ce da e a e a f $ll_w \boxtimes$:

	 	A a 31 Dece be 2021 <i>RMB'000</i> (Re a ed)
W h 60 da 61 365 da 1 2 ea 2 3 ea O e 3 ea	, , , , , , , , , , , , , ,	3,047,909 3,076,268 3,057,498 1,961,944 535,827
	, ,	11,679,446

The G \cdot \cdot a c \downarrow e a e he PRC a $e_w \boxtimes$ ed $w \boxtimes$ e g d c_u A $e_w \boxtimes$ h g d c ed a h g.

	 ()	A a 31 Decg be 2021 <i>RMB'000</i> (Re a ed)
T ade, a able Pa able f ac i f, e , lå å de $i \downarrow i$ ê Re è i , a able Sala å d aff _v Øelfa e N i -i c e a , a able D de d, a able O he	, , , , , , , , , , , , ,	2,469,426 1,760,087 881,261 111,416 362,332 341,439
	<u> </u>	5,925,961

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 \mathbf{R} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x}

I hef half f2022, heG , clfll_w ad here a free a free a de el de el de el de el de cree, a dacci l hedre a de el de el de cree, a dacci l hedre a de el de a de free a de free

1. I 0</

A f 30 J' e 2022, he c' 1 da ed al alled ca ac f he G $_{,w}$ a 13.400 11 W, e e e g a ea - - ea cea e f 19.48%. A g $_{w}$ hch, he alled ca ac f he ga - f ed $_{w}$ e a d hea e g g e a $_{eg}$ e $_{w}$ a 4.702 II W, acc $_{i}$ g f 35% f he al alled ca ac ; he alled ca ac f he $_{w}$ d $_{w}$ e g e a $_{eg}$ e $_{w}$ a 4.966 II W, e e e g a ea - - ea cea e f 57.85%, acc $_{i}$ g f 37% f he al alled ca ac ; he alled ca ac f he h 1 a c $_{w}$ e g e e a $_{eg}$ e $_{w}$ a 3.313 II W, e e e g a ea - - ea cea e f 57.85%, acc $_{i}$ g f 25% f he al alled ca ac ; he alled ca ac f he h 1 a c $_{w}$ e g e e a $_{eg}$ e $_{w}$ a 0.419 II W, acc $_{i}$ g f 3% f he al alled ca ac f he

h he f half f 2022, all $\mathbb{R}^{\mathbb{Z}}$ -added alled ca ac $\mathbb{R}^{\mathbb{Z}}$ a b able elf-b l ec. A $\mathbb{R}^{\mathbb{Z}}$ b ch, $\mathbb{R}^{\mathbb{Z}}$ -added alled ca ac f he $\mathbb{R}^{\mathbb{Z}}$ d $\mathbb{R}^{\mathbb{Z}}$ ege e a egg e $\mathbb{R}^{\mathbb{Z}}$ a 0.856 11 W; a d $\mathbb{R}^{\mathbb{Z}}$ -added alled ca ac f he h lac $\mathbb{R}^{\mathbb{Z}}$ ege e a $\mathbb{R}^{\mathbb{Z}}$ ege e a $\mathbb{R}^{\mathbb{Z}}$ ege e a $\mathbb{R}^{\mathbb{Z}}$ b $\mathbb{R}^{\mathbb{Z}}$ a 0.10 11 W.

ea $_{W}$ \boxtimes h ch \boxtimes a 55 h , ____ e h a h e a a al a e age; a d h e $_{W}$ \boxtimes e g a e a h f h h d $_{W}$ \boxtimes e e g a $_{W}$ \boxtimes a 701 11 Wh, e e a g a ea - h - ea h c ea e f 17.44%, w \boxtimes h h e a e age / 1 a h / f e / _ a e each g 1,672 h / , a h c ea e f 345 h / f _ a e e d f la ea.

A f 30 J' e 2022, he $e_w \boxtimes e e 21$, ec ' de c' ' c' $w \boxtimes$ ha al ca ac f ea 1 3.00 11 W. The g ' d-b ea ' g ce g ' f he 11 W dg ' a ' $ec_w \boxtimes$ h' eg a ed e g $f_w \boxtimes$ d, la, f e a d h d ge age ' Chaga N' $P_w \boxtimes e$ Pla $w \boxtimes$ a held Ma ch 2022; he c' ' c' f he 11 W ba e ec ' Q' h $v_w \boxtimes$ a ff c all a ed Ma 2022; a d he c' ' c' f he 0.15 11 W c ge e a ' ec ' Y chag a ed Feb a 2022.

h hef half f 2022, heG , b a' ed he Le e f Be ' g M' c, al C f De el \mathbf{A} d Ref \mathbf{A} $\mathbf{S}_{\mathbf{A}}$ $\mathbf{S}_{\mathbf{A}}$ \mathbf{B} he C \mathbf{A} \mathbf{C} \mathbf{A} f Shat $-\mathbf{P}_{\mathbf{W}} \boldsymbol{\Delta}$ e - - Be \mathbf{A} g Bae' he Cal M' g S' b de ce A ea ' Da ' g f he J' g e g 10 11 ' W g ee Yegaed e g bae, ec Y Da Yg; baed Y he 14 h F e-Yea Pla, f he , b a Y , Y g he, 1 a-h gh 1 age IY e , , a, a c, la f c, Y he, e , he al aea, ad gedfa e a geg a fa h lacca ac f1.95, 11 W; a ed he, e a a `f he , d e `f he acce Be `g f he 10, 11` W $\mathbf{a}_{\mathbf{k}} \mathbf{a}_{\mathbf{k}} \mathbf{a}_{\mathbf{k}} \mathbf{a}_{\mathbf{k}} \mathbf{e}_{\mathbf{k}} \mathbf{$ $f_{\rm M} = \frac{1}{2} + \frac{1}$ åld Ref__l;w⊠ hafc⁄ ∖ e ∖gheca al_w⊠a ∖ he, ce fca ****g , el \a w f he , ed age, ec \ Be \ g a d , e, he al a ea, a d he ec \ H a la ha bee 1 ed a a ed 1 - a d l g- e 1 a \ g e e e e e f ha hal, j, ed age; cceeded ha ha hg he 2, 0.4, 11 h W c ge e a h, ec Y D Y g , a , G a gd y g bey g Y ch ded Y he 14 h F e-Yea Pla, f e e g , la Y g f G, å gd \ g P \ ce; ĝ ed a c e a \ f a e 🛛 ag eg è w A h Be ha C f he 2 0.8 11 W ga - f ed Y Be ha, G' A g ; A d , cceeded Y ha Y g he 2 0.7 11 W C by ed hea a d We ec Y Da, S ch a bey g Y ch ded Y he 14 h Fe-Yea Pla, f Ya, alga, w Ze ge e a Y, ec c Y Y Sch a P Yce accele a e he el **a** a w

h hef half f 2022, heG , ac el ca ed , ege à dac , $f_{M} \boxtimes d_{W} \boxtimes e$ **a** d, h lac, ec **a** d, ed **g** e, **a** fe ag eg **e** f a ca ac f 0.13 II W. TheG , **g** ed le e **f e** ac, ee, ee **a** $d_{M} \boxtimes d$ w $\boxtimes e$ **a** $d_{M} \boxtimes d_{M}$ haca ac **f** e ha 0.9 II W $\boxtimes \boxtimes e$, $d_{W} \boxtimes e$ a.

I he f half f 2022, be ef ed f Ch'a', 'de ea local he gee efe e all a loc' de he d'al-cab' bac g' d, he G' ba ed $l_w \boxtimes$ e e deb f' d a d ed ced ca alc $w\boxtimes$ hac' l da ed ca alc f 3.56%, $d_w\boxtimes$ 0.18 e ce age f 3.74% 2021. The G' c, le ed he eg a fil a-h e f a c' g debe ' e f RMB12.0 bll a d' ed h ee a che fil a-h - e f a c' g debe ' e f RMB5.5 bll agg ega e. The G' c, le ed he eg a f ed - e e f RMB3.5 bll a d RMB2.0 ll bache. A he g e e, e, h hef half f2022, heG , ch red ca , e ea châ ddg , a , ec he ch ch f, a , w^{\boxtimes} e , là , d ch g clear è e g , fach a ed d g al â d a â f, a , brh ad g al â d, a , d ch â d, e a , â d g al ê â ce g â de abh hed he hee e e e ror e f S a Sre , Cê e Reg w[{]} de B â ch Cê al ed Ch l Cê e â d 7 Ga f ed Plâ , Sa , c e g e hâ 100 a d, w[{]} e lâ , h h l a c, w[{]} e lâ , h d , w[{]} e lâ â d ga f ed w[{]} e la g ad all e abh ha e[{]} d ch g a g ê, del f mathematica a ed d a ed d reg a d e ch al ed ch l cê e ha e beê brh a d a e a ce. Cr ê h, 10 f 12 eg w[{]} d d ch al ed ch l cê e ha e beê brh a d, r e ea , a d he he w[{]} ch l cê e w[{]} e e al , ge . I e, ec ed ha he da a f, each cê al ed ch l cê e w[{]} e e al , ge . I e, ec ed ha he da a f, each cê al ed ch l cê e w[{]} e e al , ge . I e, ec ed ha he da a f, each cê al ed ch l cê e w[{]} e e al , ge . I e, ec ed ha he da a f, each cê al ed ch l cê e w[{]} e e al , ge . I e, ec ed ha he da a f, each cê al ed ch l cê e w[{]} e e al , ge . I e, ec ed ha he da a f, each cê al ed ch l cê e w[{]} e e al , ge . I e, ec ed ha he da a f, each cê al ed ch l cê e e f he, ec, w[{]} e e e a , e , e , e e b he e e g eff cê c a al , fa l w[{]} a a g heal h a ag e e a d ch ch , a d e f, a ce a e g eff cê c a al , fa l w[{]} a a g heal h a ag e e a b ab , 1 2%.

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h he f half f 2022, he C, a', f ab 1 ec ded c', \cdot , g e . P f f he e d g ' ed RMB1,865.4 11 , e e e g a cea e f 15.15% a c, a ed \mathbb{X} h RMB1,620.0 11 f he f half f 2021. P f f he e d a b able he i h lde g ' ed RMB1,776.7 11 , e e e g g cea e f 14.63% a c, a ed \mathbb{X} h RMB1,550.0 11 f he f half f 2021.

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h he f half f 2022, he al e e c e a ed b 6.16% f RMB9,411.5 II f he f half f 2021 RMB9,991.6 II f.

Gas-fired Power and Heat Energy Generation Segment

The e e, e f he ga f ed $_{W}$ A d hea e g ge e a eg e decea ed b 2.58% f RMB6,394.7 II f he f half f 2021 RMB6,229.6 II f he f half f 2022, f A h ch, e e e f ale f elec c decea ed b 5.41% f RMB5,297.0 II f he f half f 2021 RMB5,010.6 II f he f half f 2022, d e he decea e ale l e f elec c f h eg e . Re e e f ale f hea e g c ea ed b 11.05% f RMB1,097.7 II f he f half f 2021 RMB1,219.0 II f he f half f 2022, d e he e e f f hea g . 1 e d f he f half f 2022. The e $f_{w} \boxtimes d_{w} \boxtimes e_{w} \boxtimes e_{w}$

Photovoltaic Power Segment

The e e, e f h lac $_{W}$ e eg e c ea ed b 11.57% f RMB1,255.3 11 f he f half f 2021 RMB1,400.5 II f he f half f 2022, d e a c ea e ale h e f elec c a a e f f c ea ed alled ca ac h eg e .

Hydropower Segment

The e e e f h d ware egg e can cea ed b 13.44% f RMB146.6 II f hef half f 2021 RMB166.3 II f hef half f 2022, d e he cea e ale i e felec c a a e i fa cea e ware fiw a e fiw hege.

Other Segment

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

3. 0 *d* I *d*

O he c_1 e c_2 e c_2 e d_2 b 8.71% f RMB453.5 11 f he f half f 2021 RMB493.0 11 f he f half f 2022, d e he c_2 e f c_3 e f c_4 c d_5 c ed .

4. 0 ô E ô ô

O e a ge, e e c ea ed b 4.60% f, RMB7,308.5 11 f he f half f 2021 RMB7,644.7 11 f he f half f 2022, d e he c e e ed f 11_w g he c, e c e f d c f e c f d c f e c f d c g e d d h l a c w g e eg e .

Gas Consumption

Ga c' μ dec ea ed b 2.30% f RMB4,653.5 II' f he f half f 2021 RMB4,546.3 II' f he f half f 2022, d e a dec ea e' w^{\square} e ge e a' μ e f he ga f ed w^{\square} e a d hea e e g ge e a' eg e , e μ g' a dec ea e ga c' μ . De eca a da a a e e cea ed b 18.78% f RMB1,511.3 II f he f half f 2021 RMB1,795.1 II f he f half f 2022, d e he cea e he alled ca ac he M e a d he h 1 a c M e eg e .

Personnel Cost

Pe \ e c \ c ea ed b 16.55% f RMB417.6 II \ f he f half f 2021 RMB486.7 II \ f he f half f 2022, d e he c ea e he e be f i e e a a e i f he b \ e de e f f he G i, a d add \ a e \ e c e e d ed f $11_w \square$ g he c f e f f d c \ f e \square ec.

Repairs and Maintenance

Re a $a d_a$ a b a ce dec ea ed b 0.73% f RMB234.2 11 f he f half f 2021 RMB232.5 11 f he f half f 2022.

Other Expenses

O he e, e, e, all c, e (1) e e al, cha e f, $w \boxtimes e_w \boxtimes a e a d$ a e al e c.; (2), e **a** agg e , g e g a d f e, ec fee; (3) e al e, e e; (4) $h de_w \boxtimes g fee$, ba c, for a ce fee; (6), e f a ce fee; (7) he cella e ce fee; (7) he cella e f e a ge, e e.

O he e, e e cea ed b 3.99% f, RMB485.7, 11 f he f half f 2021 RMB505.1, 11 f he f half f 2022, d e a cea e e a ga d a age e e, e e a a e 1 f he c, e ce e f, d c f e , e c.

Other Losses

O he] e a ' ed RMB79.0]] f he f half $f 2022_{W} \boxtimes h ch_{J} a$] e e d ed ' e d c ' C C L e C $W \boxtimes h acc ' C e c able ' C ABS ' e.$

5. *O d P*

A a e_{1} f he ab e_{1} e a g_{2} f c_{1} c ea ed b 11.09% f RMB2,556.5 11 f he f half f 2021 RMB2,840.0 11 f he f half f 2022.

Gas-fired Power and Heat Energy Generation Segment

O e a g f fga - f ed water a dhea dhea dhea g ga e a g eg dhea e e g ga e a g eg dhea e e dhe 2.57% f RMB1,029.7 II f he f half f 2021 RMB1,003.2 II f he f half f 2022, dr e a dec ea e ale ju e f elec c h eg dh.

O e a g f $f_w \boxtimes d_w \boxtimes e$ eg e g e g e d s c ea ed b 36.27% f RMB967.0]] f he f half f 2021 RMB1,317.7]] f he f half f 2022, d e a c ea e a led ca ac h eg e .

9. I 3_T E 3 3

Les e a e e c e a ed b 13.06% f RMB329.3 11 f he f half f 2021 RMB372.3 11 f he f half f 2022. Effec e a a e dec ea ed f 16.89% f he f half f 2021 16.64% f he f half f 2022.

10. P 3 P3

A a e_1 f he f $eg_{g, f}$ f he e d c ea ed b 15.15% f RMB1,620.0 \downarrow 11 f he f half f 2021 RMB1,865.4 11 f he f half f 2022.

11. P *d* Pd A *d* E H d dC

P f f he e d a b able e h lde f he C \mathbf{A} c ea ed b 14.63% f RMB1,550.0 \mathbf{A} f he f half f 2021 RMB1,776.7 \mathbf{A} h f he f half f 2022.

₫.

1. 033

A f 30 J' e 2022, al a e f he G \cdot g ' ed RMB83,608.3 II , al lab l e g ' ed RMB52,567.9 II & a d ha eh lde ' e \cdot g ' ed RMB31,040.4 II , g g A h ch e \cdot a b' able he e \cdot h lde g ' ed RMB27,585.2 II .

2. P A **∂** L **∂**

3. L

Ne c^r d 1 ab 1 e dec ea ed b 4.46% f RMB9,763.2 11 a a 31 Dece be 2021 RMB9,327.3 11 a a 30 J e 2022.

4. Nô Gô R

Ne gea g a , calc, la ed b d d g e deb (al b $\sqrt{2}$ g_1 , ca h a d ca h e , al b) b he f e deb a d al e , dec ea ed b 1.08, e ce age f 56.87% a a 31 Dece be 2021 55.79% a a 30 J e 2022.

The G , '1'g-e, a d h - e, b $_{W}$ g dec ea ed b 0.07% f RMB44.517.1 11 a a 31 Dece be 2021 RMB44,487.0 11 a a 30 J' e 2022, c) d g h e, b $_{W}$ g f RMB9,510.4 11 , h - e, f a c g debe , e f RMB7,572.4 11 ed , - e, e f RMB4,583.9 11 , 1'g-e, b $_{W}$ g f RMB20,794.7 11 a d c a e b d f RMB2,025.6 11 .

 Ba
 de
 a d ca h held b
 he G
 cea ed b
 3.08% f
 RMB5,156.9
 11

 a a 31 Dece
 be
 2021
 RMB5,315.5
 11
 a a 30 J
 e
 2022.

⊠. /

1. F

On 14 Ja, a 2022, he G, c_{1} leed he , a ce f he f a che RMB2 b ll 270-da , l a-h - e_{1} f a c g debe , e f 2022 a a e f 2.48%;

O 14 Ma ch 2022, he G , <u>c</u> leed he , **a** ce f he ec'd **a** che RMB2 b]] 269-da ,] a-h - <u>e</u> f **a** c' g deb**e** , e f 2022 a **a** ' e e a e f 2.37%;

O 20 Ma 2022, he G , c, leed he , **a** ce f he h d **a** che RMB1.5 b ll 269-da , l a-h - e, **f a** c' g deb**a** , e f 2022 a **a** ' e e a e f 2.00%.

2. C E **ð ð**

h he f half f 2022, he G , 'ca ale **e** d , e **a** ' ed RMB3,044.0 II ', **a** 'g_W \boxtimes h ch RMB1,831.1 II ' c ed f c' c' ec ' he h lac $_{W}\boxtimes$ e eg **e**, RMB1,128.1 II ' c ed f c' c' ec ' he h lac $_{W}\boxtimes$ e eg **e**, RMB38.1 II ' c ed f c' c' ec ' he ga - f ed $_{W}\boxtimes$ e **a** d hea **e** g g**e** e a ' eg **e a** d RMB46.7 II ' c ed f **e** g age ec.

3. A E 8 S 8

Acc dhg he de el [] d [la f he G , hef half f 2022, he G , ac , ed Dhg d C h Shh fà g Ne Z E e g C ., L d. (東源縣順風新能源有限公司)_w Zh ch à gaged he ch , ch f h lac, w Ze gà e a h ec.

h hef half f 2022, heG , e abl hed Qh h, Jh g d g Cled B e g C ., L d. (欽州京能清潔能源有限公司)_w \alpha h ch d gaged he c h , c h f h l a c , w \alpha e a h e c .

The G , e ed A e, A fe ag eg e $\sqrt{2}$ h BIEE, , , A $\sqrt{2}$ h ch, BIEE ha ag eed ell a d he C, A ha ag eed ac , e 55% e, A e e A Be Ag JAg A g A e A al B e g Tech 1 g C ., L d. (北京京能國際能源技術有限公司) a a c A de a A f RMB48.5 11 A. F f, he de a 1, lea e efe he C, A ' A A A 2022.

4. C *∂* L *∂*

A f 30 J γ e 2022, he G r_{1} had γ γ γ ge 1 ab 1 e.

5. M **ð** A **ð**

A f 30 J' e 2022, he G ', ' bà b $_{W}\boxtimes$ ' g $_{W}\boxtimes$ e e e e e d b ade e e able f RMB2,021.1, 11 '; f e d a e f RMB3,628.5, 11 '; he e e ' ' Ne \boxtimes G' 11 e Ra ge W d Fa, P L d. a d G' 11 e S la P L d. $_{W}\boxtimes$ h ch $_{W}\boxtimes$ a ledged Na ' al A' al a Ba ' c ' e c ' $_{W}\boxtimes$ h he l a fac l e g a ed b Na ' al A' al a Ba a d he e e ' ' N' g a B a g Ne \boxtimes B e g C ., L d. a d N' g a Ka a g Ne \boxtimes B e g C ., L d. $_{W}\boxtimes$ h he l a g a ed b NDB.

The C, A e e e d h he Ab , h a d Me ge Ag eg e , M h BEH, Be h g J} g d g J e a Y al P_u Z e C ., L d. (北京京能國際能源股份有限公司) (_,) & d Sh& h& J\ g & g F\ & c al Lea \ g C ., L d. (深圳京能融資租賃 有限公司)() å, d he E / T å, fe Ag eg å, _w⊠ h BEH, J_1 , J_1 , J_2 , J_3 , J_4 , J_1 , J_2 , J_3 , J_4 , J_4 , J_5 , J_6 , J_1 , J_2 , J_2 , J_2 , J_3 , J_4 , J_4, J_4 , J_4, J_4 , J_4, J_4 w 🛛 a , edf he C , a ' 20% e ' ' e e ' J' g e g i e' a ' a a d hed ffe e ce \mathbf{V} c \mathbf{V} de a \mathbf{V} f he e \mathbf{V} l e \mathbf{V} l be ade, b he C \mathbf{J} a \mathbf{V} ca h BEH. U \ he c_1 le \ f he a ac \, J $g \in g$ b a $a_1 \boxtimes B$ be ab bed a d_1 e ged b BEH, $\mathbf{a}_{\mathbf{a}}$ d de eg e ed $\mathbf{b}_{\mathbf{a}}$ acc d $\mathbf{a}_{\mathbf{a}}$ ce_u $\mathbf{\Delta}$ h he la $\mathbf{\Delta}$; $\mathbf{a}_{\mathbf{a}}$ d he C $\mathbf{c}_{\mathbf{a}}$ $\mathbf{a}_{\mathbf{b}}$ $\mathbf{a}_{\mathbf{b}}$ $\mathbf{\Delta}$ 11 h ld 84.68% e, Yee YSha ha Jyg a g Lea Yg. Jyg a g I e Ya Ya Jyc, all a gaged hech châdh e da agg à felec câdh eg ec. Shà hà J g e g Lea g a 1 de f a cal lea g e ce a d c g e cal fac g b, i e ce i ela i fi a cal lea i g he, bl c a du g be f BEH. F f he de al, lea e efe he C, à ' al , ce è da ed 10 Ma 2022.

Sa ef heaf e a du a e, hee ' he g f ca e e f he G , , b e e he Re ' g Pe d.

7. *S* **8**0 *S* **8 8**

8. $F \partial E \partial E \partial R \partial R$

The brie e f he G , a e all l caed Maila d Chia_w he e f ic e a de e a e de a ed RMB. The G , ha a all if e e a i e e a d a f e g c e ce (ic) dig de de a e ed AUD, HK d lla , US d lla , E , a_w ell a b w^{\boxtimes} g i HK d lla a d AUD). Cha ge i RMB e cha ge a e a car e e cha ge i e gai he G , 'f e g c e c de a ed b i e .

The $G_{i,w}$ \boxtimes 11 c i,e i,e e châ ge a e a c e_w \boxtimes h châ ge i he f e \mathfrak{G}_i e châ ge \mathfrak{a} e a d \mathfrak{G}_i hà ce he \mathfrak{a}_i agg \mathfrak{G}_i i e châ ge a e b a i \mathfrak{a}_i agg \mathfrak{G}_i e a i e.

h he f half f 2022, affec ed b he c, le a d e e e e a a a , a , a d he , ac f he d, e c e de c, he d, $\boxtimes_{W} \boxtimes_{W} \boxtimes ad$, e , e a a a e , a a e , he a , a h he ec d half f 2022, \boxtimes h he f, ll e , f, f, $\boxtimes_{W} \square_{W} \square_{$

1. A 8 8 8 8 8 8 8 8 8

I he echdhalf f 2022, he G $\cdot \sqrt{X}$]] chre adhee he \sqrt{X} \sqrt{X} heeld e f de dd de el d e g d e ge d d ac \cdot , f c eff eg \sqrt{X} h ad al ad d age, ceae \sqrt{X} c e a d d e g \sqrt{X} h ceaec e a eff , dd f age ld d, e e e \cdot ce d d ceae eff ec fhgh-ral e \cdot ce eg e ge d d ac \cdot The G $\cdot \sqrt{X}$]] g e fr]] \sqrt{X} ad d age a he ca al \cdot ae- \sqrt{X} ed e e e f c he d al cab g al d d de d d f G e e $-P_{W}X$ e - -Be g, e \sqrt{X} h ba e ec Da g d d Che gde; ee $\cdot \sqrt{X}$ h he de el d f he d d d ech l g cal e a , e a e b ea h \cdot gh \sqrt{X} b \cdot e \cdot cha e e g age d d h d ge e e g ; d d f gh f a la ge a e ha e f he c e f e g alla \sqrt{X} Be g.

2. F *d d d d d*

I he ec's d half f 2022, he G $_{1,w}$ II c's 's e accelerate he ce f d g al a f a f b f e. The G $_{i}$ $_{W}$ II e he c f c f he a , e **`}** cêle âld eg **`}_w⊠ de cêl**a] ed c**`}**] cêle _w⊠ hhgh., a] e ab] h a hee-Y-Ye a a agg e , c, e a d cha ge he ad Ya je a Ya de a de a d eal e he' fed a agg e f e ha 100 \mathbb{Z} d \mathbb{Z} e la , h lac \mathbb{Z} ,]å,,hd,_w⊠e,]å, å,dga-fed,_w⊠e,]å, å,dhe cè, a] ed de,]_{,,},le,å,d dece al ed, e f b, e la f \mathbf{a} . The G \mathbf{a} \mathbf{a} \mathbf{a} e he al e f da a, ed ce lab c , ach e e he g al f de f \ g all, e al , e ce \ g he , e a \ a, ja gall, ea Y da a, de c'i 1, à di à agy g b, y e , ea Y y y e, e b e, ald ceae al ∖d⁄ belich a f , al ed d∕, fe⊠ e le ∖d⁄, ce al edge is get a fease a degrade a ce. The $G_{i,w}$ \boxtimes $\prod_{i=1}^{n}$ e ec. 🚂 à age à à du r r al bac - , la f 🚛 , eal e he ha g f bac - , f f 🚛 a 🦄 _g, ed/ce & e, e ` & a e, eal e d g al ` & __ å agg & , å d he e a age e ca ab 1. 1.

3. 🛛 8 8 8 8

In the echid half f 2022, the G $_{W}$ II chine $_{W}$ e he f e effed a agg e

The a d c_{1} ee f he C_{1} a ha e e^{\Box} ed he G \cdot 2022 e_{1} e \cdot a d he \cdot a d ed f a c a a e_{1} e f he \cdot h e ded 30 J \cdot e 2022, e a ed hacc da $c_{e_{1}}$ a h he IFRS.

R R R R R

The end of the second second

B de fheBad

Deputy General Manager and Company Secretary

Be **`**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.