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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 the ... with en ded 30 June 2022 🖾 a RMB9,991.6. ... which is entered as a classic and a

P ft bef e ta at 1 f the ... 1 th ended 30 J. e 2022 a RMB2,237.7 ... 1, e e e th g an 1 c ea e f 14.80% a c . a ed at th the c e 1 dh g e d f 2021.

P ft att b tab et e t h de fthe C. a f the ... the ded 30 Jm e 2022 🗓 a RMB1,776.7. The ending a macea e f 14.63% a c a ed 🖺 th the c e mad maged by the ded 30 Jm e 2022 🖺 a ed f 2021.

Ba c  $a_1$  d d . ted ea $a_1$   $a_2$  g e ha e f the ...  $a_1$  th  $a_2$  ded 30 J.  $a_2$  e 2022  $a_2$  RMB21.55 ca t .

The bad (the ) fd ect (the ) fBe g J g g C ea E e g C ., L ted (the ) ea edt an ince the nadted condated e t fthe C an and t bda e (c ect e efe edt a the ) f the . In the ded 30 J ne 2022 (the ), e a ed inde internal na Financia Re ting Standard (the ).

		1 4/1 -	1
	Notes	1 1 1	2021
		RMB'000	RMB'000
			(Un a dted
		( )	a d e tated)
Re 👣 . e	3	, , –	9,411,544
Othe 🕆 c . e	4	•	453,502
Ga cy ty		(,,,]	(4,653,477)
De ecat 🛰 🐧 da. t zat 🛰 e . 🗞 e		(,,)	(1,511,323)
Pe Yn e c t		$($ $,$ $\downarrow$ $)$	(417,596)
Re a and an tenance		( <u> </u>	(234,244)
Othe e. 🔊 e		( $,$ $)$	(485,715)
Othe gan and e	5		(6,202)
Pftf. eat *		· • • •	2,556,489
Inte et Inc. e	6	<b>9</b> –	16,695
Finance c t	6	( , )	(637,885)
Sha e f e t f a c ate		<b>9</b> –	25,725
Shae fe t fa 🕦 t 🖰 t e		(	(11,802)
P ft bef eta at •		↓ <b>,</b>	1,949,222
⅓ c. eta.e. e e	7		(329,254)
P ftf the e d	8	<u> </u>	1,619,968
P ft f the e datt b tab et:			
Eth de fthe C. a		, ,	1,549,989
H de f e et a • te		<b>,</b> –	25,588
Na-cat agate et			44,391
		<u>, , ,                                </u>	1,619,968
Eang g e ha e			
Ba c a d d ted (RMB cents)	10	i	18.80

For the six months ended 30 June 2022

		1	₹ -	1
	Note		RMB'000	2021 RMB'000
		(	)	(Un a d tectard)
P ftf the e d	8		, ,	1,619,968

			A at	A at
			31 Dece. be	1 Ja₀. a
	Note	1 1 1	2021	2021
		RMB'000	RMB'000	RMB'000
		( )	(Re tated)	(Re tated)
Pet, antande ent		, ,	51,087,606	43,189,862
R ght- f- e a et		, ,	1,479,217	1,431,342
√n tang bea et		, , , , , , , , , , , , , , , , , , ,	4,873,699	4,410,754
G di		• -	114,134	190,049
In et. In to a cate		- <b>9</b>   <b>9</b>	3,179,022	3,518,508
La tacate		•	108,000	117,000
Het. onto a nit ont. e		•	93,110	130,904
Lanta ontonte		•	70,000	70,000
Defe ed ta a et		١ ,	189,488	296,104
E.t. t t. at fa a.eth.gh				
the c ehen enc e (FVTOCI)		<b>,</b> –	109,637	66,911
Valle-added tall ecle able		<b>,</b> , –	1,557,553	1,114,305
De tadfact of et,				
antande ent		, 11,	677,532	1,072,426
Ret cted ban de t		,	66,718	50,787
De at e f a ca a et			52,507	
		<u> </u>	63,658,223	55,658,952
√ • 1 e			96,648	104,416
Tade and b ece abe	11	<b>9</b> –	11,679,446	9,170,312
Othe ece abe, de t and	11	, ,	11,077,440	7,170,312
e a . en t		•	303,768	464,231
C. staa et		•	13,394	16,565
A. At def. eated at e		_l _el	482,339	170,193
Va e-added ta ec e ab e		- ,	553,873	469,666
Fanca a et at fa a e the gh ft		,	,	,
(FVTPL)		11 <b>,</b> _	270,270	196,043
Re t cted ban de t		,	23	4,577
Cahadahe aat		<b>9</b> — <b>9</b>	5,156,938	4,343,378
			18,556,699	14,939,381
			,,	- 1,, 0 , 0 31

( \_ \_ ) As at 30 June 2022

		A at	A at
		31 Dece. be	1 J <b>a</b> ₁. a
	1 1 1	2021	2021
	RMB'000	RMB'000	RMB'000
	( )	(Re tated)	(Re tated)
*			
Sha e ca ta	,	8,244,508	8,244,508
Re e e	<u> </u>	18,188,062	16,284,296
E t att b tab et e t h de f the			
C . 30	, ,	26,432,570	24,528,804
Ny -cyt y gyte e t	•	389,776	376,378
Pe et a 1 te		3,027,962	1,525,582
- <b>k</b>	_ , , _	29,850,308	26,430,764

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A. end. entit IFRS

Ann. a. I. e. entit IFRS 2018-2020

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The effect f exists  $e_1$  to  $e_2$  and  $e_3$  decreased entropy and  $e_4$  decreased takes  $e_4$  to f f to  $e_4$  decreased  $e_4$  to  $e_5$  decreased  $e_4$  to  $e_4$  decreased  $e_5$  and  $e_6$  decreased  $e_6$  to  $e_6$  decreased  $e_6$  dec

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	RMB'000	RMB'0000	RMB'000	RMB'000
	(Un a dted)	(Un a d ted)	(Un a dted)	(Un a died)
Re 👣 . e	9,339,794	11,478	60,272	9,411,544
Othe v c e	453,502	,	,	453,502
Ga cy i y	(4,653,477)			(4,653,477)
De ecat nada. taatne e e	(1,510,952)	(177)	(194)	(1,511,323)
Pe 🕶 e c t	(412,971)	(4,625)		(417,596)
Re a and an ion an ce	(283,027)	48,783		234,244
Othe e e e	(434,928)	(50,401)	(386)	(485,715)
Othe gan and e	(6,206)	4		(6,202)
Pfif. eat •	2,491,735	5,062	59,692	2,556,489
Inte et a c. e	16,479	216		16,695
F <sub>1</sub> a ce c i	(637,882)	(3)		(637,885)
Sha e f e t f a cate	25,725			25,725
Shae fe t fa 🔧 t 🗞 t e	(11,802)			(11,802)
P fi bef e ta at 🛰	1,884,255	5,275	59,692	1,949,222
Mac. eta. e. 👣 e	(327,831)	(1,423)		(329,254)
P fif the e d	1,556,424	3,852	59,692	1,619,968
P fif the e dat b tabet:				
Eith de fihe C. 😋	1,488,178	2,119	59,692	1,549,989
H de f e et a n te	25,588			25,588
Na-cat agate et	42,658	1,733		44,391
Eann g e ha e				
Ba c a d d . ted (RMB cents)	18.05	0.03	0.72	18.80

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	**			
	RMB'000	RMB'000	RMB'000	RMB'000
	(Un a dted)	(Un a dted)	(Un a dted)	(Un a d ted)
P fif the e d	1,556,424	3,852	59,692	1,619,968
Ite. that a be eca fed				
.be. <b>e</b> .i i fi :				
E cha ge d ffe a ce 🤏 t a ata g				
fe <b>g</b> eat <b>n</b>	(30,276)			(30,276)
Ca h f N hedge:				
No c. ef the e d	14,999			14,999
Reca fcat 🕆 t e e e 🕆 e at 🕆 Math Mae . cha e ag ee. 🗣 t	6,003			6,003
√a c . eta . e at•a g t te. that . a				
be eca fed be ti fi				
	(4,518)			(4,518)
Othe c. ehen enc.e(e.ene)				
f the e d, et f c eta	(13,792)			(13,792)
Tiac ehen enc ef the				
e d	1,542,632	3,852	59,692	1,606,176
Tiac. ehen enc.e				
ati b. tab e t :				
E i h de fihe C . a	1,474,386	2,119	59,692	1,536,197
H de f e et a n te	25,588			25,588
Na-cat agate et	42,658	1,733		44,391

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	RMB'000	RMB'000	RMB'000
Pet, antandeant	43,187,213	2,649	43,189,862
R ght-f-ea et	1,431,342		1,431,342
In itang bea et	4,410,754		4,410,754
G di	190,049		190,049
√i et. 🕶 t 😘 a cate	3,518,508		3,518,508
La ta cate	117,000		117,000
An et. આ the art on t. e	130,904		130,904
Lanta vitente	70,000		70,000
Defe ed ta a et	296,104		296,104
E. t • t • t at FVTOCI	66,911		66,911
Va e-added ta ec e ab e	1,114,305		1,114,305
De tadfac to f et, at	1.072.426		1 072 426
ade. et	1,072,426		1,072,426
Ret cted ban de t	50,787		50,787
1 0 1 e	104,416		104,416
The te Tade and beceabe	9,159,317	10,995	9,170,312
Othe ece abe, de tand ea. ent	463,778	453	464,231
C. witta a et	16,565	433	16,565
A. At def. eated ate	170,193		170,193
Va e-added ta ec e ab e	469,666		469,666
Financa a et at FVTPL	196,043		196,043
Re t cted based et t	4,577		4,577
Cahadahe. ast	4,297,450	45,928	4,343,378
	1,257,150	10,720	1,5 15,5 70
T ade and the a ab e	5,058,989	(11,362)	5,047,627
A. nt det eated ate	189,539	, ,	189,539
Ban and the b Mang deMathan ane			
ea	12,318,322		12,318,322
Sh t-te. for an cong debont. e	7,060,658		7,060,658
Medte . • te	96,656		96,656
C ate by d	26,128		26,128
C•ntact ab te	56,380		56,380
Lea e ab i e	64,659		64,659
De at ef a ca ab te	19,576		19,576
√ac.eta. a abe	125,381	7,470	132,851
Defe ed c e	228,336		228,336

	RMB'000	RMB'000	RMB'000
· 44 + +	( , , )	ų	( ,_ ,_ )
* * * * *	9 -9	<b>-9</b>	<b>,</b> – ,
- * * *	45.002		45.002
De at efanca ab te	45,002		45,002
Ban and the b 🕅 ng deafte ne	10.006.260		10.006.260
ea	10,896,268		10,896,268
Medte	4,488,679		4,488,679
C ate b d	1,999,284		1,999,284
Cantact ab te	12,440		12,440
Defe ed ta ab t e	193,615		193,615
Defe ed 1 c e	435,811		435,811
Lea e ab t e	836,336		836,336
Othe 🕆 🕆 -c. 🐚 t ab te	19,402		19,402
	<b>9</b> — 9	-9	· • - •
Sha e ca ta	8,244,508		8,244,508
Re e e	16,249,142	35,154	16,284,296
	, -,	- •	,,,
Ny-cyt ygyteet	347,615	28,763	376,378
Pe et a • te	1,525,582		1,525,582
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	RMB'000	<i>RMB'000</i>	RMB'000	RMB'000	
_					
Pet, alade. et	50,965,927	2,887	118,792	51,087,606	
R ght- f- e a et	1,479,217	_,	,,,,_	1,479,217	
In tangbea et	4,873,699			4,873,699	
$G$ $d\mathbf{\tilde{M}}$	114,134			114,134	
Na et. Na t Na a cate	3,179,022			3,179,022	
L <b>a</b> i a cate	108,000			108,000	
In et. onton a ontont. e	93,110			93,110	
Lanta antente	70,000			70,000	
Defe ed ta a et	189,488			189,488	
E. t • t • t at FVTOCI	109,637			109,637	
Va e-added ta ec e ab e	1,557,553			1,557,553	
De iadfacit fei	,				
antande. sut	677,532			677,532	
Re i cied ba de i	66,718			66,718	
De at e for an ca a et	52,507			52,507	
44					
માં ભાેો e	96,648			96,648	
T ade a d b ece ab e	11,678,316	1,130		11,679,446	
Othe ece abe, de t and					
ea. 👣 t	307,749	(3,981)		303,768	
C. stia a et	12,784	610		13,394	
A. 🐴 i d.ef. eated a te	482,339			482,339	
Va e-added ta ec e ab e	553,873			553,873	
For an ea at FVTPL	270,270			270,270	
Re i cied ba de i	23			23	
Cahadcahe. a a t	5,097,300	59,638		5,156,938	
- +	5 000 000	(10.000)		5.005.0c:	
Tade and the a abe	5,938,283	(12,322)		5,925,961	
A. At det eated ate	132,961			132,961	
Ban and the b 🗓 g de 🗓 than					
♣ e ea	11,272,518			11,272,518	
Sh t-te. for an cong debont. e	7,589,471			7,589,471	
Medte . • te	2,091,245			2,091,245	
C ate by d	1,025,841			1,025,841	
C¶ tact ab te	80,877			80,877	
Lea e ab t e	89,762	4 4 5 5		89,762	
¶ c. eta. a ab e	87,453	4,460		91,913	
Defe ed n c . e	19,361			19,361	

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	*	*	<i>)</i>	
	RMB'000	RMB'000	RMB'000	RMB'000
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- + · · · · · · · · · · · · · · · · · ·	- <b>9</b> •	,	,	-•
	1.024			1.024
De at ef a ca ab te	1,034			1,034
Ban and the b 🗓 g deafte	19,044,077			19,044,077
<b>n</b> e ea Medte <b>n</b> te	2,494,339			2,494,339
C ate by d	999,642			999,642
Catact ab te	18,317			18,317
Defe ed ta ab t e	281,912			281,912
Defe ed a c e	381,538			381,538
Lea e ab t e	811,228			811,228
Othe 🛰 🛰 -c. 💌 t ab te	12,617			12,617
	· • -•-	,	,	• •-
Sha e ca ta	8,244,508			8,244,508
Re e e	18,031,790	37,480	118,792	18,188,062
1 4 + 1 + 4				
N	250.110	- ,	,	, _ ,
Ny-cyt ygyteet	359,110	30,666		389,776
Pe et a n te	3,027,962			3,027,962
*	• -9-	,	,	<b>,</b> ,–

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		RMB'000	RMB'000	RMB'000	RMB'000	   RMB'000	- RMB'000
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the ... • th • ded 30 J• e 2021 (U a died a d e tated) Ga -f ed Me and heat e g Ph i ta c gen e at 🕆 W•nd ⊠e Мe H d Mae Othe T ta RMB'000 RMB'000 RMB'000 RMB'000 RMB'000 RMB'000 T e fg d and e ce Sae feed ct 5,296,968 1,601,330 1,255,347 146,616 8,300,261 Sa e f heat e e g 1,097,710 1,097,710 Rea and an in an ceand the e ce 13,573 13,573 T. ng fen.e ec nin A 1111. e 6,394,678 1,601,330 1,255,347 146,616 9,397,971 O e t e 13,573 13,573 Ge g a h ca a et Man and Chrisa 6,394,678 1.528.292 1,253,563 146,616 13,573 9,336,722

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	Ga-f ed  De and heat en e g gen e at en  RMB'000	W•1 d ► Te RMB'000	Phitac ™Ee RMB'000	H d <b>™</b> e <i>RMB'000</i>	Othe <i>RMB'000</i>	T ta <i>RMB'000</i>
F the ith inded 30 Jin e 2021 (in a died inded e tated)						
Re tabe eg. • t e • . e f . e . e . e . f . e . f . e /						
ca dated e a e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,411,544
Re table eg. sait e. t bef e de ec at sa said						
a. 1 7 at %	1,484,959	1,478,378	1,121,089	105,257	(121,871)	4,067,812
De ec at •	447,710	426,671	443,452	52,406	7,567	1,377,806
A. t zat ъ	7,532	84,728	27,704	12,992	561	133,517
Re table eg. <b>e</b> it e.t						
(Note)	1,029,717	966,979	649,933	39,859	(129,999)	2,556,489

Note: The eg. on test are a red at after the dedict on from engine figar construction, de ecation and a restance, the error error at far a rethright the gament of the order of the order of the gament of the order of the order of the gament of the order of the order

		4
		2021
	RMB'000	RMB'000
	( )	(Un a died)
Gentgantand.bde eatedt:		
Ceange g d. ct $\gamma$ (Note (a))	_ , 11	279,419
Cont.cton fact (Note (b))	,	14,824
⅓ c . e f . ca b n c ed t	<b>,</b> –	66,435
Vale-addedia ef dele. i dele. (Note (c))	- <b>9</b>	64,726
Othe	<b></b>	28,098
	,	453,502

#### Notes:

- (a) The G . 'ga and Mand Me facte cated and Be and g, the PRC, Me entitled table decompated by the Be and G entitled a length of the Be and G entitled a length of the Be and the G length of the Be and G entitled the G length of the Be and G entitled the G length of the Be and G entitled the G length of the Be and G entitled the G length of the G l
- (b) G and e at e
- (c) The G institled to a 50% efford of a le-added tall for the alleft the all

		1
	RMB'000	2021 RMB'000 (U <sub>4</sub> a d ted
	( )	and etated)
Othe gan and e c e:		
L 👣 d a f ei, anian de 🐚 i	$(\cdot, \cdot)$	(8,689)
Net e cha ge gan	<b>- 9</b> -	250
(L) gann a ng n changen fa ale f		
faca a et at FVTPL	( , )	6,986
Othe	( ,)	(4,749)
	( ,	(6,202)

· - - /<sub>!</sub> -

Unde the work is ed fit to at e eg. e. H. g K. g, the fit H. g K. g d a 2. If fit fithe a figg. It was beta ed at 8.25%, and fit e ece f HK\$2. If beta ed at 16.5%. The fit fg. It is a fingf the work is a fingf the work is ed at a fat at e eg. e. The et beta ed at a fat at fit fit. So.

A ta a c eta ca c ated at 30% fihe et ated a e ab e ft.

	-	1
	RMB'000	2021 RMB'000 ( <b>U</b> <sub>1</sub> a d ted
	( )	a d e tated)
P fif the e dha been a edatafte chage g:		
A. dt 'e. 🐴 e at 😘	<b>9</b> l	1,862
Leae a . 🖦 t 🤧 e ect f 🖦 d 🖦 d b. d 🔩 g		26,391
De ecat nada tzatn:		
De ecat 🕆 fet, antande 🖦 t	, 1	1,342,271
De ec ai 😘 f ghi-f- e a ei	- <b>9</b>	35,535
A. tat fitagbea et		133,517
T ta de ecat 🛰 🗞 d a. t zat 🛰	<u>, , ,                                </u>	1,511,323

- (a) A for a d don't f RMB7.037 content e don't a hale (tallocal e) on e ect fithe earon ded 31 December 2021 a. In the git RMB580,166,000 🖾 a a ed on the C. The content a gone a eet of g held on 29 Jone 2022.
- (b) The Badde on tec... on dthe a. on t form on te... d don'd f the ... on the on ded 30 Jone 2022 ( ... on the on ded 30 Jone 2021 on ).

The care at \$\frac{1}{2}\$ f bare easing end are bared in the first braber disable and halo for the C. In first braber disable and the first braber disable and th

Dited earling e ha eae e ented a the a ea the bac earling e ha ea the experiment a dited ha e it to ding ding the ented e di.

	_ 1 11	A at 31 Dece. be 2021
	RMB'000	RMB'000
	( )	(Re tated)
T ade ece ab e		
g d a d e ce		2,018,514
ceanteg Wie ce e	, ,	9,421,023
B ece ab e		256,304
	<b>9</b> – <b>9</b>	11,695,841
Le : a 🗓 🛪 cef cedi e	(	(16,395)
	, ,	11,679,446
The G. a a cedit e d f 60 da a a eaget to to de d f the athan the able a e a e ade e ce i f cean e e ga a f the G. 't ade and b ece abea et f a a ce f the cedate a e a f a :	g 🗓 e ce	a d heat f the e. The aged e ted ba ed
		A at 31
		Dece. be 2021
	RMB'000	RMB'000
	( )	(Re tated)
Wth• 60 da	, _,	3,047,909
61 i 365 da	- <b>9</b> - <b>9</b>	3,076,268
1 t 2 ea	- <b>99</b>	3,057,498
2 t 3 ea	والوا	1,961,944
O e 3 ea	<u>, , ,                                </u>	535,827

The G . ' . a c. t. e a ethe PRC tate-  $\blacksquare$  ed  $\blacksquare$  e g d c .  $\blacksquare$  e  $\blacksquare$  th g d c ed t at  $\blacksquare$  g.

11,679,446

1 .

	_	A at 31
	_ 1 11	Dece. be 2021
	RMB'000	RMB'000
	( )	(Re tated)
T ade a ab e	, ,	2,469,426
Pa abefactin fet, atadet	واوا	1,760,087
Retente a abe	الوا	881,261
Sa a a d taff ⊠e fa e	<b>-</b> او	111,416
Na -a c. eta. a ab e	,	362,332
D de d a ab e	<b>,</b> 1	
Othe		341,439
	<b></b>	5,925,961

X



In the fithal of 2022, the Giller of  $\mathbb{Z}$  end the of  $\mathbb{Z}$  end of the of deep of tage, though the decrease of the of deep of the of deep of the of deep of the of deep of the of deep of the of deep of deep

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A f 30 Jn e 2022, the condated that the ed can act of the G. What is a last of the G. What is a last of the garded with garded and heat the grade at the garded with a 4.702. What is a last of the Hall is a last of the H

the f that f 2022, a delta -added ta ed ca act a att b tabet ef-b t ect. A. galance -added ta ed ca act f the delta da delta ege eat a eg. et da 0.856. W; a delta -added ta ed ca act f the ht tac de ge eat eg. et da 0.10.

ea, Nah ch Na 55 h. . e than then at na a e age; and the Na e gene at n f the h d Na e eg. ent Na 701. Nh, e e enting a ea n e ea c ea e f 17.44%, Na th the a e age t zat n h. f e . . ent eaching 1,672 h., and c ea e f 345 h. f . the a e e d f at ea.

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In the f that f 2022, the G continued to adhe et the Wallheed e for de de to de de to de t

A f 30 Jane 2022, the elde e 21 ect and e can that the canact of the and the state of the angle et all that tegrated and e g of the angle e and hold general that tegrated and e g of the angle e and hold general that a general Chagan N.

Pile Particle he day Mach 2022; the can that a fither with War bare ectain Quark. It all a fit a stated and Mach 2022; and the can that a fithe 0.15. We can eat any change tasted a Feb. a 2022.

In the f that f 2022, the G btan ed the Lette f Be in g Min c a C . . in f De e . with a d Ref . w S. the gihe Chitich of Shand - P Me -t - Be mg Baen the Ca Mang S. b do ce A ean Datagf the January 10. The Wiger teg ated ene g ba e ect Dateg; ba ed the 14th F e-Yea Pa f the btat state to the gibble ta-high tage steel, it a at c. a f c. state e he a a ea, and goed fa e agee ont faht tacca act f 1.95. You tated the eaat fithe t.d e t the acce t Be g f the 10. Wabeneg Gen-P De-t-Bengbae ect Charget cathe e. na 🕷 . n f ng 🛮 th the Be ng Mn c a C . . n f De e . nt and Ref.; Nath a fc. → e → g the cata, Na → the ce fca → g .t e na va f the ed t age ect Bengadt e hea a ea, and the ect "Haaha be "tedaa.ed..-and "g-te. am "gee e at a a ded to age; cceeded a hang the 2 0.4. A W c gase at a ect n Dng a, Gagdng bengnc dedn the 14th Fe-Yea Par feeg f G. a gd g P g ce; g ed a c e at g f a e ag ee. a t a th Be ha Ct f the 2 0.8. W ga -f ed Be ha, G a g; and cceeded ha a g the 2 0.7 Wc. by ed heat and De ect Da, Schanberg and ded the 14th Fe-Yea Pan f nat a ga Ne gone at n ect cont. ct n n S ch. an P n ce t acce e at e the e 🛰 a 🗓 .

# 3. $_{\overline{T}} \partial G \qquad \partial \qquad \partial \qquad \partial \qquad \partial \qquad \partial$

 5.  $T \frac{\partial G}{\partial \theta}$   $\partial \theta = \theta$ 

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In the f that f 2022, the C. a. 'ftab t ec ded control. e. a.t.

P ft f the e da noted the RMB1,865.4. In , e e and game cea e f 15.15% a c. a ed the RMB1,620.0. In f the f that f 2021. P ft f the e d att b tab et the e.t h de a noted the RMB1,776.7. In , e e and game cea e f 14.63% a c. a ed the RMB1,550.0. In f the f that f 2021.

2. O & I &

In the f that f 2022, the tall end end ended b 6.16% f. RMB9,411.5. In the f that f 2021 t RMB9,991.6.

Gas-fired Power and Heat Energy Generation Segment

The e end of the gar-field the and heat end give at an eguent decea ed b 2.58% for RMB6,394.7. In fithe fith a fif 2021 to RMB6,229.6. In fithe fith a fif 2022, find high chi, e end of fithe great decea ed b 5.41% for RMB5,297.0. In fithe fith a fif 2021 to RMB5,010.6. In fithe fith a fif 2022, det the decea end a end of edge of the fith a fif 2021 to RMB1,097.7. In fithe fith a fif 2021 to RMB1,219.0. In fithe fith a fif 2022, det the end of fithe fith a fif 2022.

### Wind Power Segment

The englef. Wind We egant ceaedb 36.85% f. RMB1,601.3. In fithe fith a ff 2021 t. RMB2,191.3. In fithe fith a ff 2022, detained eae a each a each at a eda act in the egant.

### Photovoltaic Power Segment

The e ene f. ht tac De eg. ent cea ed b 11.57% f. RMB1,255.3. In the f that f 2021 t RMB1,400.5. In f the f that f 2022, det and cea end are the effect of a a ent fine cea ed at a ed ca act in the eg. ent.

### Hydropower Segment

The engle fill hid engle eg. entine cealed b 13.44% fill RMB146.6. In fill the fill that f 2021 t RMB166.3. In fill the fill that f 2022, det the incealer are the engle entitle engle entitle.

### Other Segment

The engle fither egant decea ed b 71.32% fither fither that f 2021 t RMB3.9. In fither fither fither f 2022, dethigher engle fither fither f 2021.

### 3. O & I &

Othe nceened b 8.71% f. RMB453.5. In f the f that f 2021 t RMB493.0. In f the f that f 2022, det then cealed nceen nceens a cabinate ceal.

### 4. $O \partial E \partial \partial$

O e at ge. en en c ea ed b 4.60% f. RMB7,308.5. In f. the f. that f. f. 2021 t. RMB7,644.7. In f. the f. that f. f. 2022, d. et the c. t. en ed f. In g. the c. ... en ce. en t. f. d. ct. in f. ect. f. In d. In e. e. e. e. t. and h. t. ta.c. In e. e. e. e. e. t. and h. t. ta.c. In e. e. e. e. t.

### Gas Consumption

Ga c de la dec ea ed b 2.30% f RMB4,653.5 de f the f tha f f 2021 t RMB4,546.3 de f the f tha f f 2022, de t a dec ea e de dec ea e dec ea

### Depreciation and Amortization Expense

De ecat and a trata e en en cea ed b 18.78% f. RMB1,511.3. In fithe fith a f f 2021 t. RMB1,795.1. In fithe fith a f f 2022, det then cea end then taled calculated and the lateral taled calculated and the lateral taled and the lateral taled calculated and the lateral taled calculated and the lateral taled and the lateral taled calculated and the lateral taled and the lateral taled calculated and taled a

#### Personnel Cost

Pe where continues each bilines is easily and the first that for the first formula f the first half for t

### Repairs and Maintenance

Re a **a** d. a ten a ce dec ea ed b 0.73% f. RMB234.2. In f the f that f f 2021 t. RMB232.5. In f the f that f f 2022.

### Other Expenses

Other endered and control endered and chare for the plantage of the endered and chare and chare

Othe e. e. e. e. c. ea ed b. 3.99% f. RMB485.7. ... f. the f. tha f. f. 2021 t. RMB505.1. ... f. the f. tha f. f. 2022, d. et a. e. c. ea e. e. at g. a. d. a. age. e. t. e. e. e. a. e. t. f. the c. ... e. ce. e. t. f. d. ct. e. f. e. e. e. t.

### Other Losses

Othe earted t RMB79.0. If the fit haf f 2022, which are expeted red continuous ect. What there are ease about ABS re.

### 5. O 8 P

A a e t f the ab e, e at g f t c ea ed b 11.09% f . RMB2,556.5 . f the f t ha f f 2021 t RMB2,840.0 . f the f t ha f f 2022.

### Gas-fired Power and Heat Energy Generation Segment

O e at g ft fga -f ed Me a dheat e e g gene at g eg. ent dec ea ed b 2.57% f . RMB1,029.7. In f the f that f f 2021 t RMB1,003.2. In f the f that f 2022, det a dec ea e g a e ... e f e ect c t g th e g ent.

### Wind Power Segment

# 9. I g E g g

In characteristic et a length of the following that the following the f

### 10. P 3 P3

A a e t f the f eg  $\P$  g, f t f the e d  $\P$  c ea ed b 15.15% f RMB1,620.0  $\P$  f the f t ha f f 2021 t RMB1,865.4  $\P$  f the f t ha f f 2022.

### 11. P $\partial P\partial A$ $\partial E$ H $\partial C$

P ft f the e datt b tabet e t h de fthe C . at a cea ed b 14.63% f . RMB1,550.0 . At f the f t ha f f 2021 t RMB1,776.7 . At f the f t ha f f 2022.

### 1. O & &

- • | · -

A f 30 J = 2022, t ta a et f the G . a.  $\Rightarrow$  ted t RMB83,608.3 .  $\Rightarrow$  , t ta ab t e a.  $\Rightarrow$  ted t RMB52,567.9 .  $\Rightarrow$  and ha eh de 'e . t a.  $\Rightarrow$  ted t RMB31,040.4 .  $\Rightarrow$  , a.  $\Rightarrow$  g  $\boxtimes$  h ch e . t att b tab et the e . t h de a.  $\Rightarrow$  ted t RMB27,585.2 .  $\Rightarrow$  .

### 2. P A & L &

T ta a et cea ed b 1.69% f . RMB82,214.9 . a at 31 Dece be 2021 t RMB83,608.3 . a at 30 Jm e 2022, d e t a cea e cea e t e t et ect . T ta ab te cea ed b 0.39% f . RMB52,364.6 . a at 31 Dece be 2021 t RMB52,567.9 . a at 30 Jm e 2022, d e t cea ed debt a a e t f ca ta de at d f ce t ct of ect . T ta e t cea ed b 3.99% f . RMB29,850.3 . a at 31 Dece be 2021 t RMB31,040.4 . a at 30 Jm e 2022. E t att b tab e t e t h de f the C . a cea ed b 4.36% f . RMB26,432.6 . a at 31 Dece be 2021 t RMB27,585.2 . a at 30 Jm e 2022, d e t the acc et f b m e e t m the f t ha f f 2022.

### 3. L

A f 30 J n e 2022, c. on tallet a lited to RMB18,888.1. In the control of RMB5,315.5. In the second of the control of RMB1,595.1. In the second of RMB11,977.5. In the second of RMB1,595.1. In the second of RMB28,215.4. In the second of RMB28,215.4. In the second of RMB7,572.4. In the second of RMB3,561.3. In the second of RMB1,411.9. In the second of RMB5,410.2. In the second of RMB1,411.9. In the second of RMB5,410.2. In the second of RMB7,572.4. In the second of RMB5,410.2. In the second of RMB1,411.9. In the second of RMB5,410.2. In the second of RMB7,410.2. In the second of RMB7,410.2.

Net c. • t ab t e dec ea ed b 4.46% f . RMB9,763.2 . • a at 31 Dece. be 2021 t RMB9,327.3 . • a at 30 J.• e 2022.

### 4. $N\partial G\partial R$

Net gea ng at , ca c ated b d den gen et debt (t ta b ng ng ng ca h and ca h e a ent) b the ... for et debt and t ta e . t , dec ea ed b 1.08 e con tage not f . 56.87% a at 31 Dece. be 2021 t 55.79% a at 30 Jen e 2022.

The G . ' g-te . a d h t-te . b g dec ea ed b 0.07% f . RMB44.517.1 a at 31 Dece. be 2021 t RMB44,487.0. a at 30 J = e 2022, c . d = g h t-te . b g f RMB9,510.4 . a , h t-te . f = a c = g deb = t . e f RMB7,572.4 . a d c at e b = d f RMB4,583.9 . a , g-te . b g f RMB20,794.7 . a d c at e b = d f RMB2,025.6 . a .

Bay de tayd ca h he d b the G. A c ea ed b 3.08% f. RMB5,156.9. A a at 31 Dece. be 2021 t. RMB5,315.5. A a at 30 Jay e 2022.

### 1. F

On 14 Ma ch 2022, the G c eted the and ce f the econd to an che RMB2 b and conditions and conditions are fine and conditions and conditions are fine a

### 2. C E 3

In the fithalf f 2022, the Girac at a end of the anti-edit RMB3,044.0. In a graph chirac set of the  $\mathbb{Z}$  and  $\mathbb{Z}$  e eq. (i.e., the  $\mathbb{Z}$  and  $\mathbb{Z}$  e eq. (i.e., RMB1,128.1) In a considerable of the fit o

### 3. A E 8 8

Acc do gt the de e do t a fthe G do the f that f f 2022, the G do ed Do g a C o t Short g N 图 E e g C do t Ltd. (東源縣順風新能源有限公司), 图 h ch a gaged o the contact of h t tac 图 e go e at o ect.

the f that f 2022, the G e tab hed Q th J g g g C en Eneg C ., Ltd. (欽州京能清潔能源有限公司), Nh ch s gaged the c t ct f h t tac Ne g e e at t ect.

### 4. C 8 L 8

A f 30 Jane 2022, the G hada can tagent ab te.

### 5. M & A &

A f 30 Jm e 2022, the G . 'ba b 🖾 g 🖾 e e ec ed b t ade ece ab e f RMB2,021.1. "; f ed a et f RMB3,628.5. "; the ent e e t n Ne🗵 G . en Range W d Fa . Pt Ltd. and G . en S a Pt Ltd., A h ch 🖾 a edged t Nat na A t a a Ban and the ent e e t n Ne g a B ang Ne l Ene g C ., Ltd. and Ne g a Ka ang Ne l Ene g C ., Ltd., A h ch la edged t Nat na De e . ent Ban ( ) Christian connect la th the ang anted b NDB.

### 6. E B B B RB PB

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# 7. 6 30 6 33

F the ... In the ded 30 Jan e 2022, the C. and don't . e. on the half the che.

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The G. Ze control et and enchange at each ange at ce Zeth change on the feet each ange at each ange.



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### 1. A 3 8 8 8 8 8 8 8

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### 2. F 8 8 8 8 8

the econd haf f 2022, the G. Zorthet accepate the confideration of the attention of the att

3. 🛮 8 8 8 8

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The a dtc... time fine C. The a dtc... is the fine C. The a dtc... is the fine C. The a dtc... is the fine C. The a dtc. is the fine C is the fine C

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B de fthe B a d

Deputy General Manager and Company Secretary

Be **q** g, the PRC 25 A 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.