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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)

## INTERIM RESULTS ANNOUNCEMENT FOR THE SIX MONTHS ENDED 30 JUNE 2022

#### FINANCIAL HIGHLIGHTS

- Reduce f he he he ded 30 Jule  $2022_w$  a RMB9,991.61 11 \, e e d \ g d \ cea e f 6.16% a c a ed \ he he c e \ d \ g e d f 2021.
- P f bef e a a \ f he \ h \ ded 30 J\ e 2022 \ a RMB2,237.7 \ 11 \ \, e e \ \ g \ h \ c ea e f 14.80% a c \ a e \ h h e c e \ d \ g e d f 2021.
- P f a b able e h lde f he C a f he h h ded 30 J h e 2022 a RMB1,776.7 ll h, e e h g a c ea e f 14.63% a c a ed h h he c e h d h g e d f 2021.
- Bacandd Iredea Ngre haef he in he ded 30 JrNe 2022<sub>w</sub>⊠a RMB21.55 cent.

#### RESULTS HIGHLIGHTS

## UNAUDITED CONDENSED CONSOLIDATED STATEMENT OF PROFIT OR LOSS

For the six months ended 30 June 2022

	For the six-mo ended 30		-
	Notes	2022	2021
		RMB'000	RMB'000
			(Un a∘d ed
		(Unaudited)	a d e a ed)
Re <b>å</b> , e	3	9,991,583	9,411,544
O he \c_e	4	492,999	453,502
Ga clus		(4,546,272)	(4,653,477)
De eca lada a le e e		(1,795,077)	(1,511,323)
Pe YY el c		(486,662)	(417,596)
Re a a d a a a a ce		(232,487)	(234,244)
Ohe e, & e		(505,096)	(485,715)
Ohe ga\ a\ d \ e	5	(78,992)	(6,202)
Pff, ea \		2,839,996	2,556,489
hee ic e	6	17,934	16,695
F\ \a\ \ce \c	6	(716,557)	(637,885)
Shae feil fa cae		101,437	25,725
Shae feil fa \ A i e		(5,091)	(11,802)
P f bef e a a \		2,237,719	1,949,222
Les eae e e	7	(372,303)	(329,254)
P f f he e d	8	1,865,416	1,619,968
P f f he e d a b able :			
E, h lde f he C, A		1,776,682	1,549,989
H lde f, e, e, all e		50,163	25,588
NI-cI III gI e e		38,571	44,391
		1,865,416	1,619,968
Ea <b>\\</b> g , e ha e			
Ba c & d d l ed (RMB cents)	10	21.55	18.80

# UNAUDITED CONDENSED CONSOLIDATED STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME

For the six months ended 30 June 2022

	For the six-month period ended 30 June					
Note	2022	2021				
	RMB'000	RMB'000				
		(Un a₁d ed				
	(Unaudited)	å d e a ed)				
8	1,865,416	1,619,968				

P f f he e d

## UNAUDITED CONDENSED CONSOLIDATED STATEMENT OF FINANCIAL POSITION

As at 30 June 2022

	<b>3</b> 7	As at 30 June	A a 31 Dece be	A a 1 Ja, a
	Note	<b>2022</b> <i>RMB</i> '000	2021 RMB'000	2021 <i>RMB'000</i>
		(Unaudited)	(Re a ed)	(Re a ed)
		(Chauditeu)	(Re a cu)	(RC a Cu)
Non-current Assets				
P e , là à de , là		51,901,120	51,087,606	43,189,862
Rgh - f-, ea e		1,902,547	1,479,217	1,431,342
h h g ble a e		4,741,284	4,873,699	4,410,754
G d 11		114,134	114,134	190,049
he d la cae		3,219,875	3,179,022	3,518,508
La a cae		105,000	108,000	117,000
heja Ya Ya ye		88,019	93,110	130,904
La a a e		70,000	70,000	70,000
Defe ed a a e		172,118	189,488	296,104
E, h , d a fa al, e h , gh		,	10,,.00	2,0,10
he c ehe e c e (FVTOCI)		109,637	109,637	66,911
Val e-added a ec e able		1,006,543	1,557,553	1,114,305
De adfac, I fe,		_,,,,,,,	_,	-, :,- = -
là a de , a a		1,122,585	677,532	1,072,426
Re c ed ba de		66,716	66,718	50,787
De a ef la cala e		100,648	52,507	,
		64,720,226	63,658,223	55,658,952
<b>Current Assets</b>				
<b>h e</b>		114,593	96,648	104,416
T ade <b>a</b> d b 11 ece able	11	11,977,474	11,679,446	9,170,312
O he ece able, de å d				
e a d		425,169	303,768	464,231
C d a a e		46,483	13,394	16,565
A def ela ed a e		320,269	482,339	170,193
Val, e-added a ec e able		462,001	553,873	469,666
Fhacala e a fa alveh, gh, f				
l (FVTPL)		226,634	270,270	196,043
Re c ed ba de		_	23	4,577
Cahadahe, ala		5,315,461	5,156,938	4,343,378
		18,888,084	18,556,699	14,939,381

# UNAUDITED CONDENSED CONSOLIDATED STATEMENT OF FINANCIAL POSITION (CONTINUED)

As at 30 June 2022

	As at	A a	A a
	30 June	31 Dece be	1 J <b>a</b> , a
	2022	2021	2021
	RMB'000	RMB'000	RMB'000
	(Unaudited)	(Re a ed)	(Re a ed)
Capital and Reserves			
Sha e ca al	8,244,508	8,244,508	8,244,508
Re e e	19,340,686	18,188,062	16,284,296
E, a b, able e, h lde f he			
Ça , a	27,585,194	26,432,570	24,528,804
Ni-ci lligiee	428,717	389,776	376,378
Pe, e, all e	3,026,525	3,027,962	1,525,582
Total equity	31,040,436	29,850,308	26,430,764

#### NOTES TO THE CONDENSED CONSOLIDATED FINANCIAL STATEMENTS

For the six months ended 30 June 2022 (Unaudited)

#### 1. GENERAL AND BASIS OF PRESENTATION

ha e g d ca efile de a f he G , 'le c e lable f RMB9,327,295,000 a a 30 Jie 2022. The G , e da - da w g ca ale, e h, he D ec a e f he e ha he G , w lb be able g ee f f ll f a cal blga a he fall de he f e eable f, e. Acc digl, he c de ed c lda ed f a cal a e ha e bee e a ed a g g c ce ba.

The c'de ed c' lda ed f'a cal a g e ha e bee e a ed acc da ce M ha e a lal Acc i g Sa da d (IAS) 34 h e Fa cal Re g ed b he he a lal Acc i g Sa da d C e e a Mella Ma h he a l cable d cl e e e g e fA e d 16 he Rele (he Listing Rules) G e g he L g f Secre e The Sc E cha ge f H g K g L ed (he Stock Exchange). Sech c'de ed c' lda ed f'a cal a g e ha e bee a d ed.

The c's de  $\{a, c\}$  is de  $\{a, c\}$  and  $\{a, c\}$  and  $\{a, c\}$  are  $\{a, c\}$  and  $\{a, c\}$  and  $\{a, c\}$  is a set of  $\{a, c\}$  and  $\{a, c\}$  and  $\{a, c\}$  are  $\{a, c\}$  are  $\{a, c\}$  and  $\{a, c\}$  are  $\{a, c\}$ 

#### 2. PRINCIPAL ACCOUNTING POLICIES

The c'ide ed c'i ida ed f'ida cal a e e ha e bee, e a ed i he h cal c ba e ce f ce a'i f'ida cal i u e want he ha e ea ed a fa al e a a . a e.

Ohe add 'alacc' 'g lee e'l gf a lea 'fa e d e lea 'al Fracal Re 'g Sa da d (IFRSs), a da lea 'fee a' acc' 'g lee When becare ele a he G, he acc' 'g lee a de eh d fe lea 'he c'de ed c'lda ed fra cal a e e f he ded 30 Ji e 2022 a e he area he f ll Wed' he e a a 'fhe G, 'c'lda ed fra cal a e e f he ea e ded 31 Dece be 2021.

#### **Application of amendments to IFRSs**

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A) बेब्रे बे A) बेब्रे बे	IFRS 3 IFRS 16	Reference he Chice is all Figures A de 19-Rela ed Rence is all Figures A be ind 30 Julie
***		2021
A e d e	IAS 16	P e , Plan and E , P ceed bef e
		1 ded U e
Adda	IAS 37	One Chac CfFifiling a Chac
Adda	IFRS	A) al J g & IFRS 2018-2020

The applicant of heapth of the control of the contr

#### **BASIS OF PREPARATION**

#### Restatements

#### () M r r BB

O 29 Ma ch 2022, he C a d e ed a ed a e ed a ed a e ed a e ed a e ed a ed

The G , a d BJIET a e all , de he , a e c 1 f Be , g B e g H ld, g C ., L d. (BEH) bef e a d af e he Ac , a d ha c 1 a . The G , a d BJIET a e ega ded a c 1 , g e e a a he da e f b e c b a a d ha ce he Ac , ha bee acc , edf a c b a fe e i de c a c 1 b a 1 g he c le f e ge acc , g a acc da ce h Acc , g G dell e 5 Me ge Acc , g f C 1 C b a 1 (AG5) , ed b he H g K g l , e f Ce f ed P b l c Acc , a (HKICPA).

h4e ha9 The effect feage is hereaded and edch decleded and edge of form and hereafter ends and edge of the second of the edge of the second edge of the s

#### For the six months ended 30 June 2021 Adjustment for business Adjustments combination for under changes in **Originally** accounting common stated policies control **Restated** RMB'000 RMB'000 RMB'000 RMB'000 (Un a d ed) (U<sub>1</sub> a d ed) (U<sub>1</sub> a d ed) (U<sub>1</sub> a d ed) Re 🐧 , e 9,339,794 11,478 60,272 9,411,544 Ohe 1c e 453,502 453,502 Ga clus (4,653,477)(4,653,477)De eca lada a le e e (1,510,952)(177)(194)(1,511,323)Pe YY el c (412,971)(4,625)(417,596)Re a a d a a a a ce 48,783 234,244 (283,027)Ohee, & e (434,928)(50,401)(386)(485,715)(6,202)Ohe gal adl e (6,206)4 Pff, ea \ 2,491,735 5,062 2,556,489 59,692 Lee loje 16,479 216 16,695 Fi à ce c (637,882)(637,885)(3) Shae feil fa cae 25,725 25,725 Shae feil fa 1 **å**, e (11,802)(11,802)P f bef e a a 1 1,884,255 5,275 59,692 1,949,222 Logeae, de (327,831)(329,254)(1,423)P f f he e d 1,556,424 3,852 59,692 1,619,968 he e da b able: P f f Ε, h lde f he C. . a 1,488,178 2,119 59,692 1,549,989 H lde f e e all e 25,588 25.588 NY-cY llygy ee 42,658 1,733 44,391

18.05

0.03

0.72

18.80

Eall g e ha e

Ba c & d d l ed (RMB cents)

## For the six months ended 30 June 2021

	101 (		chica 50 June	. 2021
		Adjustment for business combination under	Adjustments for changes in	
	RMB'000	control RMB'000	policies	Restated RMB'000
	(0) 4 4 64)	(0) 4 4 64)	(Of a a ca)	(0) 11 11 01)
P f f he e d Le ha a be ecla f ed	1,556,424	3,852	59,692	1,619,968
, be, <b>å</b> , 1 f 1:				
E cha ge d ffe a ce \ a la \ g				
feg_ea \	(30,276)		,	(30,276)
Ca h fl <sub>w</sub> hedge:	4.4.000			4.4.000
Lici ef he e d	14,999		,	14,999
Recla f ca e e e e e e e e e e e e e e e e e e	6,003		,	6,003
he ecla fed be ell f				
l	(4,518)		,	(4,518)
O he c, ehe e c, e (e, e e)	(12.702)			(12.502)
f he e d, he f he e a	(13,792)		,	(13,792)
Talc, ehe elc, ef he e d	1,542,632	3,852	59,692	1,606,176
Talçı ehe elçı e a b able:	1,542,052	3,032	37,072	1,000,170
E, h lde f he C. A	1,474,386	2,119	59,692	1,536,197
H lde f, e, e, all e	25,588			25,588
NY-cY INghee	42,658	1,733	,	44,391

The effect feage 4 hechdaedch ldaed age 4 ffhacal. As a 1 Jana 2021 hall hg AG 5 a f  $\rm ll_w M$ :

	As	1 January 2021 Adjustment for business combination	
	Originally un	der common	
	stated	control	Restated
	RMB'000	RMB'000	RMB'000
Non-current Assets			
Pe, la ade, a	43,187,213	2,649	43,189,862
Rgh - f-, ea e	1,431,342		1,431,342
In Ang ble a e	4,410,754		4,410,754
G (1) 11	190,049		190,049
he ha cae	3,518,508	,	3,518,508
L & a cae	117,000	,	117,000
heja ha ha he	130,904	,	130,904
La a la e	70,000	,	70,000
Defe ed a a e	296,104	,	296,104
E, A a FVTOCI	66,911	,	66,911
Val e-added a ec e able	1,114,305		1,114,305
De adfac, if e, la	, ,		, ,
å de , , å	1,072,426	,	1,072,426
Re c ed bå de	50,787		50,787
<b>Current Assets</b>			
<b>1</b> , <b>4</b> , e	104,416	,	104,416
T ade a d b ll ece able	9,159,317	10,995	9,170,312
O he ece able, de a d e a d	463,778	453	464,231
C d a a e	16,565	,	16,565
A def ela ed a e	170,193	,	170,193
Val, e-added a ec e able	469,666	,	469,666
Fhacala e a FVTPL	196,043	,	196,043
Re c ed bå de	4,577	,	4,577
Cahadcahe, ala	4,297,450	45,928	4,343,378
<b>Current Liabilities</b>			
T ade & d he a able	5,058,989	(11,362)	5,047,627
A de ela ed a e	189,539	,	189,539
Ball all d he b wall g dewal hill e			
ea	12,318,322	,	12,318,322
Sh - e fha chg debe , e	7,060,658	,	7,060,658
Med e	96,656	,	96,656
C aeb\d	26,128		26,128
C' ac lab l e	56,380		56,380
Lea e l ab l e	64,659		64,659
De a ef a callable	19,576		19,576
lici e a a able	125,381	7,470	132,851
Defe ed c e	228,336		228,336

		Adjustment for business combination	
	Originally un		
	stated	control	Restated
	RMB'000	RMB'000	RMB'000
Net current liabilities	(10,362,619)	61,268	(10,301,351)
Total assets less current liabilities	45,293,684	63,917	45,357,601
Non-current liabilities			
De a ef la callable	45,002		45,002
Bala ald he b w⊠ng deafe ne			
ea	10,896,268	,	10,896,268
Med - e ' e	4,488,679	,	4,488,679
C, aeb¶d	1,999,284	,	1,999,284
C' ac labl e	12,440	,	12,440
Defe ed a labl e	193,615	,	193,615
Defe ed \ c_ e	435,811	,	435,811
Lea e l ab l e	836,336	,	836,336
O he <b>\ \</b> \ -c <sub>i</sub>	19,402	,	19,402
Net assets	26,366,847	63,917	26,430,764
Capital and Reserves			
Sha e ca al	8,244,508	,	8,244,508
Re e e	16,249,142	35,154	16,284,296
Equity attributable to equity holders of the			
Company	24,493,650	35,154	24,528,804
Ni-ci lligiee	347,615	28,763	376,378
Pe, e, all e	1,525,582	,	1,525,582
<b>Total Equity</b>	26,366,847	63,917	26,430,764

As 1 January 2021

	As at 31 December 202 Adjustment for business Adjustmen			
	Originally	combination under common	for changes in accounting	
	stated	control	policies	Restated
	RMB'000	RMB'000	RMB'000	RMB'000
Non-current Assets				
P.e., la ade, a	50,965,927	2,887	118,792	51,087,606
Rgh-f-, ea e	1,479,217	_,		1,479,217
In Ang ble a e	4,873,699		,	4,873,699
G da li	114,134		,	114,134
he a la cae	3,179,022		,	3,179,022
L 🍇 a cae	108,000		,	108,000
heja ha ha he	93,110		,	93,110
L <b>a</b> a <b>h</b> a <sub>t</sub> e	70,000		,	70,000
Defe ed a a e	189,488		,	189,488
E, 🐧 🔟 🐧 a FVTOCI	109,637		,	109,637
Val, e-added a ec e able	1,557,553		,	1,557,553
De adfac, if e,	,			
la a de , a e	677,532		,	677,532
Re c ed bå de	66,718	,	,	66,718
De a efhalcala e	52,507	,	,	52,507
<b>Current Assets</b>				
In en e	96,648	,	,	96,648
T ade å d b ll ece able	11,678,316	1,130	,	11,679,446
O he ece able, de d d				
e a A	307,749	(3,981)	,	303,768
C, A, aae	12,784	610	,	13,394
A def ela ed a e	482,339	,		482,339
Val, e-added a ec e able	553,873	,		553,873
F¶ & cala e a FVTPL	270,270	,		270,270
Re c ed bå de	23	,		23
Cahand cahe, alen	5,097,300	59,638		5,156,938
Current Liabilities				
Current Liabilities T ade & d he a able	5,938,283	(12,322)		5,925,961
Tade And he a able	5,938,283 132,961	(12,322)		5,925,961 132,961
	5,938,283 132,961	(12,322)		5,925,961 132,961
Tade <b>a</b> d he a able <b>A a</b> d e ela ed a e		(12,322)		
Tade and he a able  And the elaed are  Band he b wang dreward ha	132,961	(12,322)		132,961
Tade and he a able  And the elaed are  Band he bw Wang de want hin	132,961 11,272,518	(12,322)		132,961 11,272,518
Tade and he a able  And the elaed are  Band the bww wing drew with his erea  She end find chig debent e	132,961 11,272,518 7,589,471	(12,322)		132,961 11,272,518 7,589,471
Tade and he a able  And de ela ed a e  Band de he bww and g de w hi  he ea  She and he bww added e  Med and he bww added e  Med and he bww added e  Med and he a able  And he bww added e  Med and he a able  And he a able  Band and he bww all g debend e  Band and he bww all g deb	132,961 11,272,518 7,589,471 2,091,245	(12,322)		132,961 11,272,518 7,589,471 2,091,245
Tade and he a able  And de ela ed a e  Band de he b wang de and hi  The ea  She is a child be debended and hi  Median - en hi e  Challed a book de	132,961 11,272,518 7,589,471 2,091,245 1,025,841 80,877 89,762	(12,322)		132,961 11,272,518 7,589,471 2,091,245 1,025,841 80,877 89,762
Tade and he a able  And he elaed a e  Band he b wang dewant he ea  She and he b wang deed he Med ne e e  Chaebad  Chaclable	132,961 11,272,518 7,589,471 2,091,245 1,025,841 80,877	(12,322) 4,460		132,961 11,272,518 7,589,471 2,091,245 1,025,841 80,877

	Originally stated RMB'000	Adjustment for business combination under common control RMB'000	Adjustments for changes in accounting policies RMB'000	Restated RMB'000
Net current liabilities	(9,828,470)	65,259	_	(9,763,211)
Total assets less current liabilities	53,708,074	68,146	118,792	53,895,012
Non-current liabilities				
De a efatalable	1,034		,	1,034
B <b>a</b> and heb <sub>w</sub> ⊠ng dreafe				
<b>¹</b> e ea	19,044,077		,	19,044,077
Med e e	2,494,339		,	2,494,339
C aeb¶d	999,642		,	999,642
C\ ac lab l e	18,317		,	18,317
Defe ed a labl e	281,912		,	281,912
Defe ed \ c_ e	381,538		,	381,538
Lea e l ab l e	811,228		,	811,228
O he <b>\ \</b> \ -c d l ab l e	12,617		,	12,617
Net assets	29,663,370	68,146	118,792	29,850,308
Capital and reserves				
Sha e ca al	8,244,508	,		8,244,508
Re e e	18,031,790	37,480	118,792	18,188,062
<b>Equity attributable to equity holders</b>				
of the Company	26,276,298	37,480	118,792	26,432,570
NY-cY llygy e e	359,110	30,666	,	389,776
Pe, e, all e	3,027,962	,	,	3,027,962
Total equity	29,663,370	68,146	118,792	29,850,308

## 3A. REVENUE FROM CONTRACTS WITH CUSTOMERS

## (i) Disaggregation of revenue from contracts with customers:

For the	civ ı	months	habna	30	Inne	2022	(Unaudited	1
LOI CHE	DIA I	nvnus	CHUCU	JU	Junc	6U66	TUHAUUHCU	

Gas-fired power and heat energy generation RMB'000	Wind power RMB'000	Photovoltaic power RMB'000	Hydropower RMB'000	Others RMB'000	Total RMB'000
	2,191,317	1,400,477	166,328	_	8,768,691
1,219,044	-	-	-	-	1,219,044
				3,848	3,848
6 990 G1 Q	9 101 217	1 400 477	166 292	_	9,987,735
				3,848	3,848
6,229,613				3,848	9,772,345
	215,294	3,944			219,238
6 99 <b>9</b> 613	9 101 217	1 400 477	166 398	3 8/18	9,991,583
	power and heat energy generation <i>RMB'000</i> 5,010,569	power and heat energy generation RMB'000 Wind power RMB'000  5,010,569 2,191,317 1,219,044 -  6,229,613 2,191,317 -  6,229,613 1,976,023 215,294	power and heat energy generation         Wind power RMB'000         Photovoltaic power RMB'000           5,010,569         2,191,317         1,400,477           1,219,044         -         -           6,229,613         2,191,317         1,400,477           -         -         -           6,229,613         2,191,317         1,400,477           -         -         -           6,229,613         1,976,023         1,396,533           -         215,294         3,944	power and heat energy generation         Wind power RMB'000         Photovoltaic power RMB'000         Hydropower RMB'000           5,010,569         2,191,317         1,400,477         166,328           1,219,044         -         -         -           -         -         -         -           6,229,613         2,191,317         1,400,477         166,328           -         -         -         -           6,229,613         1,976,023         1,396,533         166,328           -         215,294         3,944         -	power and heat energy generation         Wind power RMB'000         Photovoltaic power RMB'000         Hydropower RMB'000         Others RMB'000           5,010,569         2,191,317         1,400,477         166,328         -           1,219,044         -         -         -         -           -         -         -         -         -         -           6,229,613         2,191,317         1,400,477         166,328         -         -           -         -         -         -         3,848         -           6,229,613         1,976,023         1,396,533         166,328         3,848           -         215,294         3,944         -         -         -

	F	he 🔟 🕻 h	d ded 30 J/1	e 2021 (U <sub>1</sub> a, d	ed & d e a ed)	
	Ga -f ed					
	<sub>w</sub> ⊠eald					
	hea 🐧 e g		Ph lac			
	g <b>å</b> ea ¶	W¶d, <sub>w</sub> ⊠e	, <sub>w</sub> ⊠ e	H d , <sub>w</sub> ⊠e	O he	T al
	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000
Te fg d & d e ce						
Sale f elec c	5,296,968	1,601,330	1,255,347	146,616		8,300,261
Sale f hea & e g	1,097,710					1,097,710
Re a d d a d d ce d d						
he e ce					13,573	13,573
Tylg fedre ecg \	( 204 (70	1 (01 220	1 255 247	1.46.616		0.207.071
A, 11, e	6,394,678	1,601,330	1,255,347	146,616	10.550	
0 e 📜 e					13,573	13,573
Ge g a h cal a e						
Mal la d Chl a	6,394,678	1,528,292	1,253,563	146,616	13,573	9,336,722
O e ea		73,038	1,784			74,822
Rediref chac w h						
c e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,411,544

#### (ii) Performance obligations for contracts with customers

Sale fheadeg come a encoda he he headeg on that eaged the deed he gives a head he come a heaf factor and he he gives a heaf factor and he he gives a heaf factor and he headeg a encoda he come a heaf factor and he headeg a encoda heaf and Ref. .

F ale felec c and heather, etc. g edwarfs character felec c and heathabeth at felec, being wall he elec c and heather. The halced elec c and heather he can be a felec c and heather felec c and heather. The halced elec c and heather felec c and heather.

## **3B. SEGMENT INFORMATION**

#### (a) Segment revenue and results

- Ga-fed, we and headeg geneans: choch gundagn gand, eanghar al ga-fed, we land and geneans gelec c, we and headeg fale een al compe.
- Who was choose a gala aghgand eah gala da agh eah gelecton was falle eah alcompe.
- Ph lac  $_{\rm W}$  Me: ch , ch g , a agh g a d , eah g , h lac  $_{\rm W}$  Me , lah a d ale felec c ga ea ed e eh al c , e .
- Hd was alaghad ealghd was land ale felec c geneaed eelalo e e

O ealig eg a he ha Ga-fed wae a dhea a e g ga eali, Who wae, Philac wae a dhe had a e he had fe able eg a h h b h c a e da d e d a d. e d. Acc dhgl, he e a e g , ed a d. e a ed a O he h he eg a h f a h.

At a all fhe G , 'e able eg a e a e a d e l f he i h a ded 30 J.  $\mathbf{A} = 2022 \, \mathbf{b}$  , e a  $\mathbf{A} = \mathbf{B} = \mathbf{A} = \mathbf{A} = \mathbf{B} = \mathbf{A} =$ 

	Gas-fired power and heat energy generation RMB'000	Wind power RMB'000	Photovoltaic power RMB'000	Hydropower RMB'000	Others RMB'000	Total RMB'000
F he h h ded						
30 J/1 e 2022 (/1 a/d ed)						
Re able eg & e & e						
f e e alc e /						
cl lda ed e 🐧 e	6,229,613	2,191,317	1,400,477	166,328	3,848	9,991,583

As a all fhe G , 'e able eg & e & e & d e , l f he is h h & ded 30 Jule 2021 b , e a \ g & d e able eg & a f  $\lim_{N} X$ :

	Ga -f ed  We a d  we ge ge ea l  RMB'000	W¶d, <sub>w</sub> ⊠e  RMB'000	Ph lac w⊠e RMB'000	H d , <sub>w</sub> ⊠ e <i>RMB'000</i>	O he <i>RMB'000</i>	T a] RMB'000
F he he he ded 30 John e 2021 (oh a ded a d e a ed) Re able eg de e do e f e e al come e/						
c'i lda ed e di, e	6,394,678	1,601,330	1,255,347	146,616	13,573	9,411,544
Re able eg e e l bef e de ec a \ a d						
_a a \	1,484,959	1,478,378	1,121,089	105,257	(121,871)	4,067,812
De eca \ A a \ \	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 å e l (Note)	1,029,717	966,979	649,933	39,859	(129,999)	2,556,489

Note: The egg en erlaea eda afe heded chif en en efga chi, de eca hada a h, e helc, e a ada a hace, he e e e, ad hchdig he gan adle ad helc e (e chdigd de df er high a fa ale high he chien e che e che.

#### 4. OTHER INCOME

	For the six-month period ended 30 June		
	2022	2021	
	RMB'000	RMB'000	
	(Unaudited)	$(U_{\mathbf{I}} \ a_{\mathbf{I}} \ d \ ed)$	
Genata ga and bde elaed:			
Clea e e g d c \ (Note (a))	301,822	279,419	
$C \setminus c \setminus f $ are $(Note(b))$	9,997	14,824	
c ef cableed	98,083	66,435	
Valr e-added a efri d e g (Note (c))	63,727	64,726	
O he	19,370	28,098	
	492,999	453,502	

Notes:

- (b) Ga ela ed chich fa e a e, ded b e e al l cal g en a he PRC ec, age he chic fela e e g facl e. The G, ec d he e g a a defe ed he e e a e.
- (c) The G , e led a 50% eff d f alve-added a f e e vef he ale felec c gene a edf he W d far a d a fill eff d f alve-added a f e e vef he ale f hea e e g e de al c e . The c e f he alve-added a eff d e e e e e edw he he ele a alve-added a eff d e e e e e edw he he ele a PRC a avh e .

#### 5. OTHER GAINS AND LOSSES

	For the six-month period ended 30 June		
	2022	2021	
	RMB'000	RMB'000	
		(U₁ a₁ d ed	
	(Unaudited)	å d e a ed)	
Ohe gal a dl e c. e:			
L \d, al f, e, la alder a de	(2,570)	(8,689)	
Ne e cha ge ga	43,364	250	
(L) ga\ a \ g \ cha ge \ fa al, e f			
f lacala e a FVTPL	(54,298)	6,986	
O he	(65,488)	(4,749)	
	(78,992)	(6,202)	

6.	INTEREST	INCOME/FINANCE	<b>COSTS</b>
U.	INIERESI	INCOME/FINANCE	CUSIS

Unde he  $_{W}$   $\square$  - e ed. f a a e eg  $_{I}$  e  $^{I}$  H  $^{I}$  g K  $^{I}$  g, he f H  $^{I}$  g K  $^{I}$  g d  $\square$  a 2  $\square$   $\square$  f f he ral f  $^{I}$  g g r d  $^{I}$   $^{I}$   $^{I}$  be a ed a 16.5%. The f f g r d e  $^{I}$  ral f  $^{I}$  g f he  $_{W}$   $\square$  - e ed. f a a e eg  $_{I}$  e  $^{I}$   $^{I}$   $^{I}$  e be a ed a a f $\square$  a e  $^{I}$  f  $\square$  a e  $^{I}$  f  $\square$  d  $\square$  be a ed a a f $\square$  a e  $^{I}$  a e  $^{I}$  f  $\square$  d  $\square$  be a ed a a f $\square$  a e  $^{I}$  f  $\square$  a e  $^{I}$   $\square$  d  $\square$  be a ed a a f $\square$  a e  $^{I}$  f  $\square$  d  $\square$  be a ed a a f $\square$  a e  $^{I}$   $\square$  d  $\square$  d  $\square$  b  $\square$  d  $\square$  d

N . If  $H \setminus g K \setminus g P$  if G has been adea he G , has a entire G has a entire G has a entire G has G and G has G has G and G has G has G and G has G has

A ala calc la ed a 30% f he e a ed a e able f.

#### 8. PROFIT FOR THE PERIOD

	For the six-month period ended 30 June		
	2022	2021	
	RMB'000	RMB'000	
		(U₁ a₁ d ed	
	(Unaudited)	å d e a ed)	
P f f he e d ha bed a ed a af e cha g g:			
Ad 'galea'	1,296	1,862	
Lea e, a, de le ec flat dat db ld g	29,202	26,391	
De eca \ a da a a \:			
De eca i f, e, la alder al e	1,602,201	1,342,271	
De eca 1 f gh - f-r e a e	35,998	35,535	
A a f h a g ble a e	156,878	133,517	
Talde eca lada a l	1,795,077	1,511,323	

#### 9. **DIVIDENDS**

- (a) A final d de d f RMB7.037 ce e dina ha e (a i ch e) i e ec f he ea e ded 31 Dece be 2021 a hi g RMB580,166,000 a a ed i he C i a 'ain al ge e al ee i g held i 29 Ji e 2022.
- (b) The B a d d e \ ec\_ ed d he a e f a \ e d d d f he \ h d d d 30 J \ e 2022 ( \ h a d d d 30 J \ e 2021:\ 1).

#### 10. EARNINGS PER SHARE

The calc la f ba c eating e ha e ba ed he f a b able dia ha eh ide f he C i a f he i he ded 30 Jine 2022 f RMB1,776,682,000 ( i he ded 30 Jine 2021: RMB1,549,989,000) a d he i be f ha e i e f he i he ded 30 Jine 2022 f 8,244,508,000 ( i he ded 30 Jine 2021: 8,244,508,000).

#### 11. TRADE AND BILLS RECEIVABLES

	As at 30 June 2022 RMB'000 (Unaudited)	Dece be 2021 RMB'000
Tade ece able g dade ce cleade eg wee ce eg wee B ll ece able	1,754,636 10,165,442 73,791	2,018,514 9,421,023 256,304
Le : all <sub>w</sub> ⊠å ce f c ed l e	11,993,869 (16,395)	11,695,841 (16,395)
The G , all a c ed , e d f 60 da \ a e age	11,977,474 c e f elec c 8	11,679,446  d hea f he

	As at 30 June 2022 <i>RMB'000</i> (Unaudited)	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	2,083,448 3,193,175 3,363,842 2,272,159 1,064,850	3,047,909 3,076,268 3,057,498 1,961,944 535,827
	11,977,474	11,679,446

The G , ' A a c A e are he PRC are-A ed A ed A ere A h g d c ed a A g.

## 12. TRADE AND OTHER PAYABLES

As at	<b>30</b> A a 31
June 20	<b>22</b> Dece be 2021
RMB'0	<b>00</b> RMB'000
(Unaudite	ed) (Re a ed)
T ade, a able 1,882,4	2,469,426
Pa able f ac ,  1 f , e , 1 a d d e , 4 d 2,269,6	1,760,087
Re & 1 a able 526,2	<b>26</b> 881,261
Sala $\mathbf{a}_{\mathbf{k}}$ d $\mathbf{aff}_{\mathbf{k}}$ elfa e <b>115,2</b>	<b>31</b> 111,416
NY-Y c_1 e a a able 140,9	<b>362</b> ,332
D de d a able 181,7	<b>24</b>
O he	341,439
5,410,2	5,925,961

1 38 he

## MANAGEMENT DISCUSSION AND ANALYSIS

I. Review of the Power Industry

#### II. Business Review for the First Half of 2022

A f 30 Ji e 2022, he child aed all alled calac fine  $G_{v}$   $\mathbb{Z}$  a 13.400 W, e e e i g a earlea cea e f 19.48%. A  $\mathbb{Z}$   $\mathbb{Z}$  in the halled calac fine  $\mathbb{Z}$  is a distributed by  $\mathbb{Z}$  and  $\mathbb{Z}$  is a 13.400 where  $\mathbb{Z}$  is a constant of  $\mathbb{Z}$  is a 19.48%. A  $\mathbb{Z}$   $\mathbb{Z}$  is a 13.400 calc fine  $\mathbb{Z}$  is a 19.48%. A  $\mathbb{Z}$   $\mathbb{Z}$  is a 19.48%. A  $\mathbb{Z}$   $\mathbb{Z}$  is a 19.48%. A  $\mathbb{Z}$   $\mathbb{Z}$  is a 19.48%. A  $\mathbb{Z}$  is a 19.40 calc fine  $\mathbb{Z}$  is a 19.48%. A  $\mathbb{Z}$  is a 19.40 calc fine  $\mathbb{Z}$  is a 19.48%. A  $\mathbb{Z}$  is a 19.40 calc fine  $\mathbb{Z}$  is a 19.48%. A  $\mathbb{Z}$  is a

In he f half f 2022, all  $\mathbb{Z}$  added  $\mathbb{Z}$  alled ca ac  $\mathbb{Z}$  a a brable elf-bridge ec. A  $\mathbb{Z}$  by  $\mathbb{Z}$  h ch,  $\mathbb{Z}$  added  $\mathbb{Z}$  alled ca ac  $\mathbb{Z}$  f he  $\mathbb{Z}$  d  $\mathbb{Z}$  d  $\mathbb{Z}$  eg. A  $\mathbb{Z}$  a 0.856 limit with a discrete  $\mathbb{Z}$  added  $\mathbb{Z}$  alled ca ac  $\mathbb{Z}$  f he h lack  $\mathbb{Z}$  and  $\mathbb{Z}$  d  $\mathbb{Z}$  eg. A  $\mathbb{Z}$  a 0.10 limit with a discrete  $\mathbb{Z}$  by  $\mathbb{Z}$  and  $\mathbb{Z}$  d  $\mathbb{Z}$  and  $\mathbb{Z}$  d  $\mathbb{Z}$  by  $\mathbb{Z}$  and  $\mathbb{Z}$  d  $\mathbb{Z}$  and  $\mathbb{Z}$  and  $\mathbb{Z}$  d  $\mathbb{$ 

ea  $_{W}$  An ch $_{W}$  A a 55 h, e ha he a la a eage; a dhe  $_{W}$  A e gale a la fhe h d  $_{W}$  A e ea h  $_{W}$  A a 701 ll la Wh, e e a la each galea la cea e f 17.44%, which he a eage, la la h, fe, a each gal,672 h, a la ea e f 345 h, f he a e e d f la ea.

A f 30 Ji e 2022, he e<sub>w</sub> \( \text{M} \) e e 21 ec i de c i c i w \( \text{M} \) h a al ca ac f eal 3.00 ll i W. The g i d-b ea i g ce o f he ll i W de i a i ec w \( \text{M} \) h i eg a ed e e g f<sub>w</sub> \( \text{M} \) id, la, f e a d h d ge age i Chaga No P<sub>w</sub> \( \text{M} \) e Pla w \( \text{M} \) a held i Ma ch 2022; he c i c i f he ll i W ba e ec i Q i h i w \( \text{M} \) a ed i Ma 2022; a d he c i c i f he 0.15 ll i W c ge e a i ec i Y charg a ed i Feb a 2022.

h he f half f 2022, he G, bayed he Le e f Be g M, c, al C f De el de de de Ref Son Son Signe Charch f Shand -Pw Me - - Beng Baeh he Cal Mhhg Sib de ce Aeah Dahgf he Jhg eng 10 11 h Wgeen 'N eg a ed de g ba e, ec 'N Da 'N g; ba ed 'N he 14 h F e-Yea Plant f he ball ahgh lagelle, a a cala for I he e he al aea, ad gred far e a george far har lacca ac f 1.95 ll W; a ed he, e a a \ f he d e \ he acce Be \ g f he 10 11 \ W & & Dable & e g G e & -Pw e - -Be & g ba e e c Cha gde ca he , el \ a  $\sqrt{M}$  , \ f | \ g  $\sqrt{M}$  h he Be \ g M \ c, a | C \ f De el \ 4 ald Ref\_ ; Mafc \ e \ g he ca al<sub>m</sub>Ma \ he, ce f ca \ g , ell la va f he ed age ec le Be le gald e he al a ea, al dhe ec \ Hala ha bed 1 ed a a ed a - a d l \ g-e 1 la \ \ g e e e e ec f 'A a lal ed age; cceeded hang he 2 0.4 11 h W c gene a h ec 'N D' ng r å , Gr å gd' ng be' ng 'n ch ded 'n he 14 h F e-Yea Plå r f e e g r lå n' ng f G a gd g P ce; g ed a c e a f g e a g e g e w h Be ha C he 2 0.8 11 W ga -f ed Be ha, G a g; a d cceeded ha a g he 2 0.7 11 \ W c b ed hea a d w e e \ Da , S ch a be g c ded he 14 h Fe-Yea Plant An algan We genea in ecci rc in Schra Pince accele a e he el la la w

In he f half f 2022, he G , ac el ca ed , e ge a dac , f  $\mathbb{Z}$  d  $\mathbb{Z}$  d  $\mathbb{Z}$  d  $\mathbb{Z}$  d  $\mathbb{Z}$  d d h lac ec a d ed e g e a f e age a f a ca ac f 0.13 ll W. The G , g ed le e f e ac e e e a d  $\mathbb{Z}$  d e a d h lac ec  $\mathbb{Z}$  haca ac f e ha 0.9 ll  $\mathbb{Z}$  W. We end de  $\mathbb{Z}$  a .

- - In he final figure 2022, be effected for Chia', define a line and he geometric all a line in defined all a li

hef half f 2022, he G, chied care each add a a ceche content of a wall add a deche g, facla edd g al add a deche g facla edd g al add a deche g facla edd g al add a deche e add each add ear add a each add g al add a each add g al add a each add g al add g al each add g al add g al each ad

## III. Operating Results and Analysis

#### 1. 0 mm

#### 2. O r I B

h he f half f 2022, he al e e e c ea ed b 6.16% f RMB9,411.5 11 h f he f half f 2021 RMB9,991.6 11 h.

Gas-fired Power and Heat Energy Generation Segment

The e a e f he ga -f ed  $_{\rm W}$  a d hea e e g ge e a e e g de cea 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,  $f_{\rm W}$  h ch, e e e f ale f elec c dec ea 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 dec ea e ale le e f elec c f h e g e . Re e e f ale f hea e 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 he e e f hea g le e d f he f half f 2022.

#### Wind Power Segment

The e e, ef, was down e eg e so cea ed b 36.85% f RMB1,601.3 II s f he f half f 2021 RMB2,191.3 II s f he f half f 2022, d e a so e a le e f elec c a a e l f so ea ed s alled ca ac s h eg e s.

#### Photovoltaic Power Segment

The edge f h lac  $\sqrt{M}$ e egge ceaed b 11.57% f RMB1,255.3 ll f he f half f 2021 RMB1,400.5 ll f he f half f 2022, f e f ceaed ale f egge f ceaed alled ca ac f he f half f 2022, f egge f .

#### Hydropower Segment

The e direction f is f and f is f is f is f in f and f is f is f in f in f and f is f in f i

#### 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 h he f half f 2021.

#### 3. 0 r I B

O he c e c ea ed 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 ea e c e f ca b c ed .

#### 4. O r E

O earge e ceaed b 4.60% f RMB7,308.5 II f he f half f 2021 RMB7,644.7 II f he f half f 2022, dre he c e e ed f II  $_{\rm W}$  M g he c e e e f dr h lac  $_{\rm W}$  M e eg e d a d h lac  $_{\rm W}$  M e eg e d .

#### Gas Consumption

Ga c 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  $_{\rm w}$  Z e g e a d ec ea e  $_{\rm w}$  Z e g e a d ec ea e  $_{\rm w}$  Z e a d hea e e g g e a  $_{\rm w}$  e  $_{\rm w}$  a dec ea e g a c  $_{\rm w}$  .

#### Depreciation and Amortization Expense

De ec a lada a le elecea ed b 18.78% f RMB1,511.3 Il la f he f half f 2021 RMB1,795.1 Il la f he half f 2022, de he cea e la led ca ac la he la da he half f 2022, de eg e la .

#### Personnel Cost

Pe \ el c \ c ea ed b \ 16.55% f \ RMB417.6 \ ll \ f \ he f \ half f 2021 \ RMB486.7 \ ll \ f \ he f \ half f 2022, d e \ he \ c ea e \ he \ be f \ l \ ee \ a a e \ l \ f he b \ e \ de el \ e \ f \ he G \ r \ a \ dadd \ al \ e \ \ el c \ e \ ed f \ lu \ g \ he \ c \ e \ f \ ed \ c \ f \ e\ g \ ec \ .

#### Repairs and Maintenance

Re a d d a d e d 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

Ohe e, e, e, all c, e (1) e e al, cha e  $f_w \boxtimes e_w \boxtimes a$  e al d, a e al e c.; (2) , e a age e, g e e g a d f e, ec fee; (3) e al e, e; (4) , de  $w \boxtimes a$  g fee, ba c, e e a g e, e e c fee; (6) , e e a g e, e e.

O he e e e c ea 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 c e e e a g a d a age e e e a a e l f he c e e e f d c f e e e e .

#### Other Losses

Ohe lear ded RMB79.0 ll fhe fhalf  $f 2022_w \Delta h characteristics half <math>f 2022_w \Delta h characteristics$  half  $f 2022_w \Delta h characteristics$ 

### 5. O r . Pr.

A a e 1 f he ab e, e a g f 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 f ga -f ed  $\ w$  e a d hea e g ge e a  $\ g$  e dec ea ed b 2.57% f RMB1,029.7 II  $\ f$  he f half f 2021 RMB1,003.2 II  $\ f$  he f half f 2022, d e a dec ea e  $\ g$  ale  $\ g$  e f elec c  $\ f$  h eg e .

## Wind Power Segment

O e a  $\ g$  f  $\ f_w \square$  d  $\ g$  e eg e  $\ c$  ea ed b 36.27% f RMB967.0 11  $\ f$  he f half f 2021 RMB1,317.7 11  $\ f$  he f half f 2022, d e  $\ a$   $\ c$  ea e  $\ f$  alled ca ac  $\ f$  h eg e .

alf of 2021 to.1is segment.

in stalled .05 2.0.05\,\mathbb{\mathbb{Z}}\)2. this segment.1million for the firsales of ume3 Tdelectriltaicas a resul0 mc

#### 9. I B E

RMB372.3 II f he f half f 2021 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. Pr. . . r . P r. . .

A a e 1 f he f eg g, f f he e d c ea ed b 15.15% f RMB1,620.0 ll f he f half f 2021 RMB1,865.4 ll f he f half f 2022.

## 

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

#### **IV.** Financial Position

#### 1. 0 yr y

A f 30 J = 2022, al a e f he G , a , ed RMB83,608.3 ll , al l ab l e a , ed RMB52,567.9 ll , a d ha eh lde 'e , a , ed RMB31,040.4 ll , a g h ch e , a b ab le he e , h lde a , ed RMB27,585.2 ll .

#### 2. $P r \cdot B r \cdot A \cdot L \cdot \ldots$

## 3. L. ....

A f 30 Ji e 2022, co e a e a o ed RMB18,888.1 II , ch d g e a ca al f RMB5,315.5 II , b II a d acc o ece able f RMB11,977.5 II (a l c g ece able f ale f elec c a d ale f hea), a d e a d a d he co e a e f RMB1,595.1 II (a l c g ded c ble al e-added a a d he acc o ece able). Co e l abl e a o ed RMB28,215.4 II , c e f a c g debe o e f RMB7,572.4 II g ed e e f RMB3,561.3 II , c a e b d f RMB1,411.9 II , ade a d he a able f RMB5,410.2 II (a l c g e a a able f ga, a able f c o c ec a d o cha e f e o e a a able a d a o d e ela ed a e .

Ne c d labl e dec ea ed b 4.46% f RMB9,763.2 ll a a 31 Dece be 2021 RMB9,327.3 ll a a 30 Ja e 2022.

#### 4. $N G r R \dots$

Ne gea g a , calc la ed b d d g e deb ( al b  $\sqrt{2}$  g g ca h a d ca h e , ale ) b he g f e deb a d ale , dec ea ed b 1.08 e ce age g 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 was 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, cl, d g h -e, b was 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 was 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 , c ea ed b 3.08% f RMB5,156.9 11 a a 31 Dece be 2021 RMB5,315.5 11 a a 30 Ja e 2022.

#### V. Other Significant Events

#### 1. F. B

O<sub>1</sub> 14 Ja<sub>1</sub>, a 2022, he G<sub>2</sub>, le ed he , a ce f he f a che RMB2 b ll \( 270-da , l a - h - e \) f a che g deba, e f 2022 a a \( \) e e a e f 2.48%;

O<sub>1</sub> 14 Ma ch 2022, he G<sub>1</sub>, c<sub>1</sub> le ed he<sub>1</sub> a ce f he ec d a che RMB2 b ll d 269-da<sub>1</sub> la-h<sub>2</sub> e f a che deba e f 2022 a a d e e a e f 2.37%;

O<sub>1</sub> 20 Ma 2022, he G , c<sub>1</sub> leed he , a ce f he h d a che RMB1.5 b ll \( \) 269-da , l a-h -e<sub>1</sub> f\( \) a c\( \) g deb\( \) , e f 2022 a a \( \) e e a e f 2.00\%.

## $2. \quad C \quad E \quad \dots \quad r$

h he f half f 2022, he G , 'ca ale e d , e a , e d RMB3,044.0 II , a  $g_w \boxtimes h$  ch RMB1,831.1 II \ c ed f c \ c \ c ec \ he \ \ he \ \ e a \ d \ w \ e e \ he \ \ h \ a c \ e a \ d \ he a e g g e a \ e g e \ a d RMB46.7 II \ c ed f e g \ age ec .

## 3. $AB \cdots E \cdots r$

Acc d'ig he de el la fhe G, he fhalf f 2022, he G, ac, ed D'ig, a C, Shi fag Ne Beg C, Ld. (東源縣順風新能源有限公司)w h ch a gaged i he ci, c i fh lac w ec.

In he f half f 2022, he G , e abl hed QN h , JN g en g Clea B e g C ., L d. (欽州京能清潔能源有限公司)<sub>W</sub>⊠h ch en gaged N he c N , c N f , h lac w⊠e gene a N , ec .

The G , a e ed h a e , a fe ag eg a w h BIEE, , , a w h ch, BIEE ha ag eed ell a d he C a h ha ag eed ac , e 55% e , e e h Be h g Jh a g h e a h al B e g Tech l g C ., L d. (北京京能國際能源技術有限公司) a a c h de a h f RMB48.5 ll h . F f he de a l , lea e efe he C a h 'a da ed 29 Ma ch 2022.

#### 4. C. L. L.

A f 30 J/\ e 2022, he G , had\ c\ \ ge\ 1 ab 1 e.

#### 5. $M_{c}r$ A

A f 30 Ji e 2022, he G , 'ba b  $_{W}$  B  $_{W}$  B e e ec ed b ade ece able f RMB2,021.1 II i ; f ed a e f RMB3,628.5 II i ; he e e e Ne $_{W}$  G II e Ra ge W d Fa P L d. a d G II e S la P L d.  $_{W}$  A h  $_{W}$  C a ledged Na i al A al a Ba i ci i ec  $_{W}$  A h he l a fac l e g a ed b Na i al A al a Ba a d he e e e Ni g a B a g Ne $_{W}$  B e g C ., L d. a d Ni g a Ka a g Ne $_{W}$  B e g C ., L d.  $_{W}$  A h he l a ledged Na i al De el e Ba ( NDB.) Chi a i ci i ec  $_{W}$  A h he l a g a ed b NDB.

## 

The C, a e ed he Ab , a d Me ge Ag eg e w h he BEH, Be g J g e g l e a lal Pwe C ., L d. (北京京能國際能源股份有限公司) ( Jingneng International ) a d She he J g e g F a c al Lea g C ., L d. (深圳京能融資租賃有限公司) ( Shenzhen Jingneng Leasing ) a d he E , T a fe Ag eg e w h he BEH, w he he BEH' 84.68% e , e e l She he J g e g Lea g l l be w a ed f he C a ' 20% e , e e l J g e g l e a lal a d he d ffe e ce l de a l f he e , e e w l l be a ac l , J g e g l e a lal a d he d ffe e ce l b BEH, a d de eg e ed acc da ce he la g e g l e a lal l c all e gaged he c l c l a d e g e c She he J g e g Lea g e c She he J g e g Lea g e c She he J g e g Lea g e c She he J g e g l e a lal l c all e gaged he c l c l a d e g e c al d c g e c l a d e g b e e c e la fac l g b e e c e la fac l g he b l c a d e g be f BEH. F f he de a l , lea e efe he C a l a e d a ed 10 Ma 2022.

#### 7. r O ... B

F he h h ded 30 Jr e 2022, he C h d d h le h ha e h che e.

#### 8. $F_{c}$ $F_{c}$ $E_{c}$ B $E_{c}$ B $R_{c}$ $R_{c}$

The bole e f he Good age and laced Mandad Chia Mandad

The G wall chie is e charge a e a c ewalh charge is he feg e charge a e a de ha ce he is a age e is e charge a e b a a age e ea e e.

#### VI. Business Outlook for the Second Half of 2022

he f half f 2022, affeced b he completed delegated and allowed and he action of he does dead, controlled the controlled and the

## 1. $AB \sim r$ $r \sim r$ $r \sim B$

#### 

In he ecold half of 2022, he Good will converted a complete he complete for the Good will be accelerate with the complete for the Good will be accelerate with the complete for the Good will be accelerate with the complete for the Good will be accelerate with the complete for the Good will be accelerate with the complete for the Good will be accelerate with the complete for the Good will be accelerated with the complete for the complete

 $3. \qquad \qquad r \sim \mathcal{B}$ 

In the ech dhalf f2022, he G  $_{\text{tw}}$  II charter that the entropy entropy entropy entropy entropy and entropy entropy entropy entropy entropy.

#### **AUDIT COMMITTEE**

The ard  $c_{1}$  ee f he  $C_{2}$  a ha e  $e^{\square}$  ed he  $G_{3}$  2022 e e 1 ard he rard ed f arc al a e a f he he ded 30 Jr e 2022 e a ed acc da  $ce^{\square}$  h he IFRS.

#### PUBLICATION OF INTERIM RESULTS AND INTERIM REPORT

The end of the second of the

B de f he B a d

Beijing Jingneng Clean Energy Co., Limited

KANG Jian

Deputy General Manager and Company Secretary

Be \ g, he PRC 25 A<sub>1</sub> g<sub>1</sub> 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.