$B_{1} = B_{1} = B_{1$



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 2019

FINANCIAL HIGHLIGHTS

- $= 0.36\% _ 0.$
- $= 2019 \,\underline{\aleph}'_{-} 81,700.9$
- $= B_{-1} = (1)_{1} = (1)$

RESULTS HIGHLIGHTS

UNAUDITED CONDENSED CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME

		For the six months e	nded 30 June
		2019	2018
	. • •	RMB'000	B'000
		(Unaudited)	$\left(\begin{array}{c} \cdot 1 \cdot \mathbf{y} \\ \cdot \mathbf{y} \end{array}\right)$
· · · · 1 ·	3	8,064,971	8,036,391
· · · · · ·	5	619,504	504,151
6		(4,542,057)	(4,300,126)
\mathbf{D}_{1}	9	(1,185,483)	(1,083,356)
· · · · · · · · · · · · · · · · · · ·		(316,183)	(320,187)
		(226,821)	(235,729)
		(274,688)	(343,292)
	6	54,757	(11,713)
· • • • • • • • • • • • • • • • • • • •		2,194,000	2,246,139
	7	27,422	20,054
F	7	(579,971)	(557,881)
		59,405	23,317
· /• · · · • •_/ -•/· ·		1,700,856	1,731,629
	8	(380,520)	(414,287)
· · · · · · · · · · · · · · · · · · ·	9	1,320,336	1,317,342
$ \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{$		1,268,270	1,216,095
$\beta_{1} = \beta_{2} \beta_{2} \beta_{1} \beta_{2} \beta_{1} \beta_{2} \beta_{1} \beta_{2} \beta_{2} \beta_{1} \beta_{2} \beta_$		-	35,768
		52,066	65,479
		1,320,336	1,317,342
$E_{-}, F_{-}, $	11	15.38	

		For the six months ended 30 June	
	. • .	2019 <i>RMB'000</i> (Unaudited)	2018 <i>B'000</i> ()
· · · · · · · · · · · · · · · · · · ·	9	1,320,336	1,317,342
Other comprehensive income			
Other comprehensive income that will not be reclassified subsequently to profit or loss: F			
\mathbf{FVOCI}			2,312 (578)
			1,734
Items that may be reclassified subsequently to profit or loss E ^A , <u>1</u>			
$E_{i} = \frac{1}{2} \sum_{i=1}^{n} $		(6,663) (10,397)	(46,273)

UNAUDITED CONDENSED CONSOLIDATED STATEMENT OF FINANCIAL POSITION

A 30 , 2019

(1 + 1) = (1 +

	As at 30 June	A
	2019	2018
	<i>RMB'000</i>	B'000
	(Unaudited)	(A, , , ,)
Non-current Assets		
$a_1 a_2 B_{a_1} = a_2 a_2 a_3 a_4 a_5$	35,264,953	34,899,238
la de la companya de	557,398	,
	3,474,405	3,589,275
e, , mr	190,049	190,049
$a_1 = a_1 = a_1 = B$	-	239,697
	2,009,652	1,950,247
· _ · · • _ · · · 1_• ·	139,000	139,000
	152,967	152,967
· _ · · · _ · /· · · · · · ·	15,000	30,000
	239,260	284,596
EI, B,		
	136,241	136,241
	669,012	525,080
$\mathbf{D}_{\mathbf{a}_{1}} \cdot \mathbf{a}_{\mathbf{a}_{1}} \cdot \mathbf{a}_{\mathbf{a}_{1}} = \mathbf{A}_{\mathbf{a}_{1}} \cdot \mathbf{a}_{\mathbf{a}$		
$\mathbf{y} = \mathbf{x} = \mathbf{f} \cdot \mathbf{x}^{T} \mathbf{x} + \mathbf{x}^{T} \mathbf{x}$	580,954	622,488
<u> </u>	68,175	51,060
	43,497,066	42,809,938
Current Assets		
Jane Contraction	133,775	115,831
- $ -$	12 5,672,556	5,364,872
$A^{(1)} = A^{(1)} + A^{($	428,017	359,081
G	23,735	15,098
A standard $ -1\rangle = 1$	54,500	158,017
a = a + B + a	-	6,081
· _ · • _ · / • • • • •	65,000	,
all the set of the set	335,345	362,287
$F_{\mathbf{x}} = [\mathbf{x}_{\mathbf{y}}] = [\mathbf{x}_{\mathbf{y}}] = [\mathbf{x}_{\mathbf{y}}] = [\mathbf{x}_{\mathbf{y}}] = [\mathbf{x}_{\mathbf{y}}] = [\mathbf{x}_{\mathbf{y}}]$	263,792	227,313
keyes	73,994	102,005
	3,940,384	5,420,937
·		
	10,991,098	12,131,522

		As at	A
		30 June	31 D
		2019	2018
	. • .	RMB'000	B'000
		(Unaudited)	(A , , , ,)
Current Liabilities			
	13	3,432,461	3,708,661
		455,293	129,938
$\begin{array}{c} A & \ldots & \ldots & \alpha & \alpha & \alpha & \alpha \\ B_{-} & k_{-} & \ldots & \alpha & \alpha & \alpha & \alpha & \beta \\ \end{array}$		5,551,435	8,864,459
		6,082,989	6,086,848
		82,873	80,189
C_{i}		59,337	88,564
$-\mathbf{I}$		23,472	128,598
$\mathbf{D}_{\mathbf{r}}$		206,275	304,660
		15,894,135	19,391,917
Net Current Liabilities		(4,903,037)	(7,260,395)
Total Assets less Current Liabilities		38,594,029	35,549,543
Non-current Liabilities			
$\begin{array}{c} D \\ \mathbf{B}_{\mathbf{k}} \mathbf{k}_{\mathbf{k}} \mathbf{k} $		52,619	49,202
$\mathbf{B}_{\mathbf{k}} \mathbf{k}_{\mathbf{k}} \mathbf{k}$		11,918,497	9,824,454
$(A^{-1}) \xrightarrow{-\infty} (A^{-1}) \xrightarrow{-\infty} (A^{$		3,490,094	3,490,094
$\frac{D}{D} = \frac{1}{2} $		174,953	177,799
D		471,662	464,824
$\sim - \tau \mathbf{r} - \tau \mathbf{r} \cdot \mathbf{r} > \tau$		186,210	21 570
· · · · · · · · · · · · · · · · · · ·		33,184	31,570
		16,327,219	14,037,943
Net Assets	:	22,266,810	21,511,600
Capital and Reserves			
		8,244,508	8,244,508
		13,573,014	12,869,870
EI,B_,I, B,			
$\mathcal{L}_{\mathbf{C}} = \mathbf{B}^{\dagger}$		21,817,522	21,114,378
		449,288	397,222
Total Equity	:	22,266,810	21,511,600

NOTES TO THE CONDENSED CONSOLIDATED FINANCIAL STATEMENTS

 $F_{1} \rightarrow 1/2$ (1 - 1/2) (1 - 1/2)

1. GENERAL AND BASIS OF PRESENTATION

 $\begin{array}{c} \mathbf{L}_{\mathbf{p},\mathbf{p},\mathbf{p},\mathbf{k}'} & \mathbf{f}_{\mathbf{p},\mathbf{p},\mathbf{k}'} & \mathbf{f}_{\mathbf{p},\mathbf{k}'} & \mathbf{f}_{\mathbf{$

 $(\mathbf{IAS}_{\bullet}) \ 34 \ \mathbf{I}_{\bullet} \ \mathbf{F}_{\bullet} = \mathbf{F}_{\bullet} =$

 $(\mathbf{RMB}_{\bullet}), \overset{\otimes}{\boxtimes}_{\mathbf{x}}, \mathbf{x}, \overset{\otimes}{\longrightarrow}_{\mathbf{x}}, \overset{\otimes}{\longrightarrow}, \overset{\otimes}{\longrightarrow}_{\mathbf{x}}, \overset{\otimes}{\longrightarrow}, \overset{\otimes}{$

2. PRINCIPAL ACCOUNTING POLICIES

 $(\mathbf{IAS}_{\mathbf{i}}) \mathbf{34}_{\mathbf{I}} \mathbf{I}_{\mathbf{i}} \mathbf{I}_{\mathbf{i}} \mathbf{F}_{\mathbf{i}} \mathbf{F}_{\mathbf{i}}$

 $(x, \dots, x, \dots, x,$

Application of new and amendments to IFRSs

 $\begin{array}{c} \mathbf{I} \leftarrow \mathbf$

 $\begin{array}{c} \mathbf{F} & \mathbf{F}^{1} \mathbf{f} \mathbf{f} \\ \mathbf{F} & \mathbf{C}^{-1} \mathbf{I} \mathbf{23} \\ \mathbf{A} & \cdots & \mathbf{F} & \mathbf{F}^{9} \\ \mathbf{A} & \cdots & \mathbf{A}^{9} \mathbf{19} \\ \mathbf{A} & \cdots & \mathbf{A}^{9} \mathbf{28} \\ \mathbf{A} & \cdots & \mathbf{F}^{1} \mathbf{F}^{1} \end{array}$

 $\mathbf{E}_{(1)} = \mathbf{e}_{(1)} = \mathbf{e}_{(1)} = \mathbf{E} \left[\mathbf{e}_{(1)}^{\dagger} \mathbf{e}_{(1)}^{\dagger} = \mathbf{e}_{(1)}^{\dagger} \mathbf{e}_{(1)}^{\dagger}$

2.1 Impacts and changes in accounting policies of application on IFRS 16 Leases

2.1.1 Key changes in accounting policies resulting from application of IFRS 16

 $= \mathbf{f}_{\mathbf{x}} \mathbf$

 D_{1} \cdots D_{n-1} \cdots D_{n-1}

 $A_{1,1}, \underline{\cdot}, \underline$

 A_{-1}

 $A_{||} \cdots = \dots = \dots = \dots = \dots = \dots = \dots$

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 $-\frac{1}{2} \left(-\frac{1}{2} \right) \left(-\frac{1}{2$

 $-e^{-1} \cdot e = e^{-1} \cdot e^{-1$

x = x | x - x | x - x |

(A = A = B = A = B

- $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \frac{\beta_{i}}{\beta_{i}} \sum_{j=1}^{n} \sum_{j=1}^{n$
- $= \cdots = \left[\beta_{1}, \beta_{2}, \beta_{3}, \beta_{3}$
- $= \frac{1}{2} \frac{\beta}{\beta} + \frac{1}{2$
- $A_{\infty} = \phi_{1} + \dots + \phi_{n} +$

- $= \alpha_{1} \sum_{i=1}^{n} \alpha_{i} + \alpha_{i} \sum_{i=1}^{n} \alpha_{i} + \alpha_{i} \sum_{i=1}^{n} \alpha_$
- $= \sum_{i=1}^{n} \frac{1}{\beta} \sum_{i=1}^{n} \frac{1}{\beta}$

- $\mathcal{L} = \P : \mathbb{E}_{1} = \mathbb{E}_{1} : \mathbb{E}_{1} = \mathbb{E}_{1} : \mathbb{E}_{1} = \mathbb{E}_{1} : \mathbb{E}_{1}$
- $= \frac{\beta}{2} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$

 $\begin{array}{c} F_{1} = _{1} = \ldots + _{k} + _{k} = _{k} + _{k} + _{k} = \ldots + _{k} + _{k} + _{k} = \ldots + _{k} = _{k} + _{k} = \ldots + _{k} = \ldots + _{k} + \ldots + _{k} = \ldots + _{k} + \ldots + _{k} = \ldots + _{k} = \ldots + _{k} + \ldots + _{k} = \ldots + _{k} =$

____<u>+</u>___

 $[\mathbf{F}_{1}] = \{\mathbf{v}_{1}, \mathbf{v}_{2}, \dots, \mathbf{v}_{n}\} = \{\mathbf{v}_{1}, \dots, \mathbf{v}_{n}\} = \{\mathbf{v}_{1}, \dots, \mathbf{v}_{n}\} = \{\mathbf{v}_{n}, \dots, \mathbf{v}$

 $\begin{array}{c} \mathbf{F}_{1} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n}$

2.1.2 Transition and summary of effects arising from initial application of IFRS 16

 $D_{A,A,A,A,A} = P_{A,A,A} =$

 $A_{i} = 1^{i}$

 $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \frac{1}{2} = \frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n}$

- $\sum_{k=1}^{n} \sum_{j=1}^{n} \sum_{k=1}^{n} \sum_{j=1}^{n} \sum_{$
- والمحمد المحمد المحمد المحمد المحمل المحلح المحلح المحلح المحلح والمحلح والمحلح والمحلح والمحلح والمحلح والمحلح
- n an the second se

	At 1 January 2019 <i>RMB'000</i>
2018	296,633
$ \sum_{i=1}^{n} \left\{ \left \frac{1}{2} \sum_{i=1}^{n} \left\{ \frac$	244,233 (34,861)
$= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_$	209,372
$B = B^{2019}$	209,372
$\begin{array}{c} A \\ \neg \beta \\ G \\ \vdots \\ \vdots$	30,818 178,554
	209,372

	. • .	Right-of-use assets <i>RMB'000</i>
		209,372
$\mathbf{F} = \mathbf{F} = \mathbf{F}$	()	245,778
······································	(_)	81,522
		536,672
$BB_{1} = :$		536,672
		536,672

. . :

(a) \mathbf{B} $\mathbf{B$

 $\sum_{k=1}^{n} \sum_{i=1}^{m} \sum_{j=1}^{n} \sum_{k=1}^{n} \sum_{j=1}^{n} B_{2019} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1$

	Carrying amounts previously reported at 31 December 2018 B'000	Adjustments B'000	Carrying amounts Under IFRS 16 at 1 January 2019 B'000
Non-current Assets			
$B_{1} = B_{1} = C_{1} + C_{1}$	34,899,238	(16,579)	34,882,659
	239,697	(239,697)	,
John Harley	,	536,672	536,672
Current Assets			
$a_1 = a_1 + a_2 = a_1 + \frac{B}{4} + a_2 + a_3$	6,081	(6,081)	4
·····································	359,081	(64,943)	294,138
Current Liabilities			
$x = x^{-1}x = x^{1}x^{2}x^{2}$,	30,818	30,818
Non-current Liabilities			
$z \rightarrow z \mathbf{r} + \mathbf{r} \mathbf{r} + \mathbf{r} \mathbf{r}$	·	178,554	178,554

. . :

3 **REVENUE**

(i) Disaggregation of revenue from contracts with customers

For the six months ended 30 June 2019 (Unaudited)

	Gas-fired power and heat energy generation <i>RMB'000</i>	Wind power <i>RMB'000</i>	Photovoltaic power <i>RMB'000</i>	Hydropower <i>RMB'000</i>	Others <i>RMB'000</i>	Total <i>RMB'000</i>
ββ β	5,147,508 1,052,148	1,028,875	685,668 -	149,896 -	- -	7,011,947 1,052,148
					876	876
$ \sum_{k=1, k} \left[\left[\left(\left(\left(\left[\left(\left(\left[\left(\left(\left[\left($	6,199,656 	1,028,875	685,668 	149,896 	876	8,064,095 <u>876</u>
	6,199,656	1,028,875	685,668	149,896	876	8,064,971

	€,, ,	B'000	B'000	в'000	B'000	B'000
β	1,058,413	1,149,558			6,488	6,971,490 1,058,413 <u>6,488</u>
, plana, contractions A _{1 Cont} ector Marine Science	6,249,048	1,149,558	485,598	145,699	6,488	8,029,903
	6,249,048	1,149,558	485,598	145,699	6,488	8,036,391

(ii) Geographical information

4 SEGMENT INFORMATION

- $(\cdots, \cdots, \underline{w}) := \underline{a}_{w} \cdot \underline{a}$
- $[B_{\beta}, \mathbb{Z} : = \underline{1}_{\lambda} (\underline{1}_{\lambda}, \underline{2}_{\lambda}) + \underline{3}_{\lambda} (\underline{2}, \underline{3}_{\lambda}) + \underline{3}_{\lambda} (\underline{3}, \underline{3}) + \underline{3}_{\lambda} (\underline{3}, \underline{3}) + \underline{3}_{\lambda} (\underline{3$

 $\mathbf{A}_{i} = \frac{1}{2} \mathbf{B}_{i} \cdot \cdots \cdot \mathbf{a}_{i} \cdot \mathbf{a}_{i}$

	Gas-fired power and heat energy generation <i>RMB'000</i>	Wind power <i>RMB'000</i>	Photovoltaic power <i>RMB'000</i>	Hydropower <i>RMB'000</i>	Others <i>RMB'000</i>	Total <i>RMB'000</i>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.684.270	923,870	675,728	102,370	(6,755)	3,379,483
$\begin{array}{c} D_{1} & \cdots & \cdots \\ A & \cdots & \cdots & \cdots \\ \end{array}$	436,165 4,883	350,489 84,260	242,472 200	53,898 12,372	499 245	1,083,523 101,960
$(1, 1, \dots, 1, \dots, 1)$	1,243,222	489,121	433,056	36,100	(7,499)	2,194,000
	د, ,	B*000	B'000	B'000	B'000	B:000
$F_{1} = \underbrace{J_{1}}_{i} \underbrace{J_{1}}_{i} \underbrace{J_{2}}_{i} \underbrace{J_{2}}$	1,744,526	1,059,552	453,615	95,708	(23,906)	3,329,495
$\begin{array}{c} D \\ \downarrow & \cdots \\ A \\ \vdots \\ \ddots \\ \vdots \\ \vdots$	406,982 3,983	359,146 83,313	155,813	60,154 12,347	374 1,094	982,469 100,887
$0 \sim 1 \sim $	1,333,561	617,093	297,652	23,207	(25,374)	2,246,139

. . :

5. OTHER INCOME

	For the six months ended 30 June (Unaudited)		
	2019	2018	
	RMB'000	B'000	
المعني باري العام العالم العالم			
$C_{\mathbf{p}} = \dots + \mathbf{B}_{\mathbf{p}} + \dots + \mathbf{C}_{\mathbf{p}} + \dots + \mathbf{C}_{\mathbf{p}}$	459,203	327,655	
$C_{1} = \frac{1}{C_{1}} \frac{1}{C_{$	10,004	9,936	
aller of the second sec	52,038	66,760	
(,,,,,,,	61,476	67,856	
1 • • •	36,783	31,944	
	619,504	504,151	

. . . :

- $(.) \qquad (.) \qquad (.)$

6. OTHER GAINS AND LOSSES

For the six months ended 30	June
(Unaudited)	
2019	2018
RMB'000	

7. INTEREST INCOME/FINANCE COSTS

	For the six months ended 30 June (Unaudited)	
	2019 RMB'000	2018 <i>B'000</i>
	27,422	20,054
J	607,365	597,692
$A = \frac{1}{2} \left[\frac{1}{$	(27,394)	(39,811)
· · – · · · · · · · · · · · · · · · · ·	579,971	557,881
· · · · · · · · · · · · · · · · · · ·	552,549	537,827

8. INCOME TAX EXPENSE

	For the six months ended 30 June (Unaudited)	
	2019 <i>RMB'000</i>	2018 <i>B'000</i>
G	332,648	447,284
D is the set of the se	47,872	(32,997)
	380,520	414,287

 $\begin{bmatrix} \mathbf{A}_{1,1} & \mathbf{A}_{1,2} &$

9. **PROFIT FOR THE PERIOD**

	For the six months ended 30 June (Unaudited)	
	2019	2018
	RMB'000	B'000
فالراجين وحصوص والمعارين والمحاد والمراجع	1 00 (1 20 4
$\operatorname{Ar}_{k} = \sum_{i=1}^{k} \sum_{j=1}^{k} \sum_{j$	1,226	1,284
$a_{\mathbf{p}} = a_{\mathbf{p}} = B + b_{\mathbf{p}} = a_{\mathbf{p}} + b_{\mathbf{p}} = a_{\mathbf{p}} + b_{\mathbf{p}} + b_{$	_	2,838
	30,157	28,052
$D_{i_1,\dots,i_k} = e_{i_1,\dots,i_k} = e_{i_1,\dots,i_k}$		
$\mathbf{D}_{\mathbf{a}_1,\ldots,\mathbf{a}_{k+1},\ldots,\mathbf{a}_{k+1},\ldots,\mathbf{a}_{k+1},\ldots,\mathbf{B}_{\mathbf{a}_{k+1},\ldots,\mathbf{a}_{k+$	1,078,769	982,469
	4,754	,
$\mathbf{A} = \left[\begin{array}{c} \mathbf{A} \\ \mathbf{a} \\ \mathbf{b} \\ \mathbf{c} \\$	101,960	100,887
(-1, -1, -1, -1, -1, -1, -1, -1, -1, -1,	1,185,483	1,083,356

10. DIVIDENDS

- $(\underline{\ }) \qquad (\underline{\ }) \qquad (\underline{\$
- () $\begin{array}{c} & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & &$

11. EARNINGS PER SHARE

 $\begin{array}{c} \begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & & \\ & & & &$

12. TRADE AND BILL RECEIVABLES

	As at 30 June 2019 <i>RMB'000</i> (Unaudited)	A
$ \begin{array}{c} \underline{\beta}_{1}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{1}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{1}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{1}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, & \underline{\beta}_{2}, \\ \underline{\beta}_{2}, & \underline{\beta}_{2}, $	1,312,982 4,356,791 10,246	1,995,306 3,355,461 21,246
····:	5,680,019 (7,463)	5,372,013 (7,141)
	5,672,556	5,364,872

	As at	Α
	30 June	31 D
	2019	2018
	RMB'000	B'000
	(Unaudited)	$(A_{\mathbf{I}}, A_{\mathbf{I}}, A_{\mathbf{I}})$
,··, 60, _B	1,286,509	2,346,544
61, 365, <u>B</u>	1,994,845	1,419,203
1 . 2 B	1,651,328	1,027,341
2. 3 B	451,958	327,204
3 B	287,916	244,580
	5,672,556	5,364,872

13. TRADE AND OTHER PAYABLES

	As at	Α
	30 June	31 D
	2019	2018
	RMB'000	B'000
	(Unaudited)	$(\mathbf{A}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}_{\mathbf{A}}_{\mathbf{A}}_{\mathbf{A}}_{\mathbf{A}}_{\mathbf{A}}_{\mathbf{A}}}}}}}}}}$
- · · · · · · · · · · · · · · · · · · ·	1,692,401	2,001,766
$-\frac{B}{B} + \frac{1}{2} + 1$	763,781	919,240
[]	464,480	282,402
	_	27,656
$ \begin{array}{c} B_{111}, B_{112}, B_{1$	73,778	89,892
	61,358	153,847
$\mathbf{D}_{\mathbf{x},\mathbf{y}',\mathbf{x},\mathbf{y}'} = \mathbf{B}_{\mathbf{y},\mathbf{y}'}$	235,573	136,462
	141,090	97,396
	3,432,461	3,708,661

 $(x_1,y_1) \stackrel{\text{disc}}{\longrightarrow} (x_1,y_2) = (x_1,y_2) \stackrel{\text{disc}}{\longrightarrow} (x_1,y_2) \stackrel{\text{di$

	As at	Α
	30 June	31 D
	2019	2018
	RMB'000	B'000
	(Unaudited)	(A_{I}, A_{I}, A_{I})
	699,263	1,385,785
, ., 30, _В 31. 365, _В	951,261	547,356
1. 2 B	20,228	17,966
2. 3B	5,882	4,902
3 B	15,767	73,413
	1,692,401	2,029,422

MANAGEMENT DISCUSSION AND ANALYSIS

I. REVIEW OF THE POWER INDUSTRY

 $\begin{array}{c} \mathbf{J} = \sum_{i=1}^{n} \sum_{$

 $\begin{array}{c} \mathbf{I} & \mathbf{v} & \mathbf$

II. BUSINESS REVIEW FOR THE FIRST HALF OF 2019

1. Increase in installed capacity

2. Increase in power generation

 $\mathbf{I} \sim \mathbf{I} \sim$ $1 \cdot \boxtimes_{\mathcal{O}}, \dots, \mathbb{I}_{\mathcal{O}} = \{\dots, \mathbb{I}_{k}, \dots, \mathbb{I}_{k$ να ♥. Γρηγαία αργατικα και **κ**, <u>μ</u>αρατά άτα μηρικά του ματα <u>μ</u>αρα ματατικά. $\underline{A} = \underline{A} + \underline{A} + \underline{B} +$ $\mathbf{\mathbf{v}}_{\mathbf{k}} \in \mathbf{\mathbf{v}}_{\mathbf{k}} \quad \mathbf{\mathbf{M}}_{\mathbf{k}} = 13.58 \quad \mathbf{\mathbf{k}}_{\mathbf{k}} , \quad \mathbf{\mathbf{k}}_{$ $\begin{array}{c} & & \\ & &$ $\begin{array}{c} \mathbf{k} \\ \mathbf$ $\sum_{k=1}^{\infty} \sum_{i=1}^{k} \sum_{j=1}^{k} \sum_{i=1}^{k} \sum_{j$ $= B = -\dots - B = (\dots - 1) = 8.17\%$ $1,078 \quad 1, \quad \underline{\mathbf{M}} \quad \underline{\mathbf{M}} \quad 55 \quad \underline{\mathbf{M}} \quad \underline{\mathbf{M}$ $\mathbf{X}' = \mathbf{X} \cdot \mathbf{X}' + \mathbf{X} \cdot \mathbf{X}' = \mathbf{X} \cdot \mathbf{X}' = \mathbf{X} \cdot \mathbf{X}' = \mathbf{X} \cdot \mathbf{$ $\mathbf{M} = \mathbf{M} =$ $\mathbf{1}_{\mathbf{A}_{1}\mathbf{A}_{2}} = \mathbf{1}_{\mathbf{A}_{2}\mathbf{A}_{2}} \mathbf{1}_{\mathbf{A}_{2}} \mathbf{$ · _<u>·</u>·· _ _ · / _ · ·

3. Steady promotion of overseas projects

4. Reduction in financing cost

Gas-fired Power and Heat Energy Generation Segment

Wind Power Segment

Photovoltaic Power Segment

 $B485.6 \qquad B485.6 \qquad B$

Hydropower Segment

Others

3. Other Income

4. **Operating Expenses**

 $B6,490.5 \qquad B6,490.5 \qquad B6,294.4 \qquad B6,294.4 \qquad B6,294.4 \qquad B6,294.4 \qquad B6,490.5 \qquad B6,490.5$

Gas Consumption

 $\mathbf{E}_{\mathbf{a}} = \mathbf{E}_{\mathbf{a}} \mathbf{E}_{\mathbf{b}} \mathbf{$

Depreciation and Amortization

 $D_{a_1} = 2018 \qquad B_{a_1}B_{a_2} = A_{a_1} \qquad B_{a_2} = A_{a_1} \qquad B_{a_2} = B_{a_2} \qquad B_{a_1}B_{a_2} = A_{a_1} \qquad B_{a_2} = A_{a_1} \qquad B_{a_1} = A_{a_2} \qquad B_{a_1} = A_{a_2} \qquad B_{a_1} = A_{$

Gas-fired Power and Heat Energy Generation Segment

A 1..., B_{1} , B_{1} , B_{1} , B_{1} , B_{2} , $B_$

Wind Power Segment

A first of $\mathbf{B} = \mathbf{B} = \mathbf{B$

Photovoltaic Power Segment

Hydropower Segment

A matrix \mathbf{B}_{1} , \mathbf{B}_{2} , \mathbf{B}_{3} , \mathbf{B}_{4} , \mathbf{B}_{4

Others

7. Finance Costs

 $F_{1} = \dots \qquad \beta 3.96\% \qquad B557.9 \qquad 11^{11} \qquad \beta 3.96\% \qquad 2018 \qquad 2018 \qquad \beta 557.9 \qquad 11^{11} \qquad \beta 1.1 \qquad$

8. Share of Results of Associates

9. **Profit before Taxation**

 $A_{1} = \frac{1}{2018}, a_{1} = \frac{1}{2018}, a_{1$

10. Income Tax Expense

 $\begin{array}{c} \mathbf{I} \\ \mathbf{I} \\ \mathbf{I} \\ \mathbf{B} \\ \mathbf{B} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{I} \\ \mathbf$

11. Profit for the Period

3. Liquidity

4. Net Gearing Ratio

V. OTHER SIGNIFICANT EVENTS

1. Financing

2. Capital Expenditure

 $\begin{array}{c} \mathbf{I} & \mathbf{v} & \mathbf$

3. Significant Investment

4. Contingent Liabilities

5. Mortgage of Assets

A. 30 I. 2019, we find that
$$k_{1} = k_{1} = 0$$
 B. $k_{2} = 0$ B208.0

$$\begin{array}{c} A_{11} \\ A_{12} \\ A_{13} \\ A_{13$$

6. Subsequent Events

A structure of the state of the sta

VI. BUSINESS PROSPECT FOR THE SECOND HALF OF 2019

1. Safety production guarantee

 $\begin{array}{c} & & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & & & \\$

2. Promoting the preliminary work of incremental projects

 $= 2019, \dots, \quad \bullet \quad \downarrow \quad \boxtimes_{i_{11}}^{V} = (1 + 1)^{i_{2}} = (1 + 1)$

 $\begin{array}{c} B_{-1}, \dots, A_{k}, \dots, A_{k}, \dots, B_{k}, \dots, A_{k}, \dots, A_{k},$

3. Reform and integration and regional management

 $\mathbf{J} = \sum_{i=1}^{n} \sum_{i=1}^$

PURCHASE, SALE OR REDEMPTION OF LISTED SECURITIES OF THE COMPANY

 $\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \frac{\beta_{i}}{\beta_{i}} = \frac{\beta_{i}}{\beta_{i}} \sum_{j=1}^{n} \frac{$

INTERIM DIVIDEND

COMPLIANCE WITH CORPORATE GOVERNANCE CODE

A. _____ B_{\parallel} B_{\parallel} A_{\perp} A_{\perp} B_{\parallel} A_{\perp} $A_{$

COMPLIANCE WITH CODE FOR SECURITIES TRANSACTIONS

 $\begin{array}{c} \mathcal{A}_{1} \subset \mathcal{A}_{2} = \left[\begin{array}{c} B_{1} = \left[\begin{array}{c} a_{1} & a_{2} & a_{3} & a_{4} & a$

AUDIT COMMITTEE

 $\mathbf{E} = \mathbf{E} \cdot \mathbf{E} \cdot$

BB. B. _. Beijing Jingneng Clean Energy Co., Limited KANG Jian C, _ $\beta\beta$

B₁₁, 1, 200 C 20 A₁₁, 2019

 $A = \dots + (-1) +$