$E_{i} = e_{i} + E_{i} = e_{i} + E_{i} = e_{i} + E_{i} = e_{i} + E_{i} = E_{i} = e_{i} + E_{i$ 



# 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

- $= 0.36\% \_ 0.36\% \_ 0.1$
- $= \begin{array}{c} 2019 \\ 1000 \\$
- $= B_{-} + c_{1} + c_{2} + c_{2} + c_{3} + c_{4} + c_$

# **RESULTS HIGHLIGHTS**

 $T_{c} = t_{c} + t_{c} + \dots + t_{c} + \dots + B_{c} + \dots + C_{p} = E_{c} + C_{c} + \dots + C_{p} = E_{c} + C_{c} + \dots + C_{p} = E_{c} + C_{c} + \dots + D_{c} + \dots +$ 

# UNAUDITED CONDENSED CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME

		For the six months ended 30 June	
		2019	2018
		RMB'000	B'000
		(Unaudited)	( <u> </u>
····.1.	3	8,064,971	8,036,391
	5	619,504	504,151
8		(4,542,057)	(4,300,126)
$\mathbf{D}$	9	(1,185,483)	(1,083,356)
· · · · · · · · · · · · · · · ·		(316,183)	(320,187)
		(226,821)	(235,729)
		(274,688)	(343,292)
	6	54,757	(11,713)
lines ()		2,194,000	2,246,139
	7	27,422	20,054
F	7	(579,971)	(557,881)
		59,405	23,317
1		1,700,856	1,731,629
······································	8	(380,520)	(414,287)
the second s	9	1,320,336	1,317,342
en ander ander Ander ander and		1,268,270	1,216,095
· P. p. C. S. S. J C. S.		-	35,768
· · · · · · · · · · · · · · · · · · ·		52,066	65,479
		1,320,336	1,317,342
$\mathbf{E}_{-}, (\mathbf{B}_{-}, (\mathbf{B}_{-}, \mathbf{a}_{-}))$	11	15.38	

		For the six months ended 30 Ju		
	. • .	2019 <i>RMB'000</i> (Unaudited)	2018 <i>B'000</i> ((,,,,,( )	
lesses and an end of the t	9	1,320,336	1,317,342	
Other comprehensive income				
Other comprehensive income that will not be reclassified subsequently to profit or loss:				
F_/ / / / :				
(FVOCL)		_	2,312	
			(578)	
			1,734	
Items that may be reclassified subsequently to profit or loss				
$E = \frac{1}{2} + $				
$\mathbf{E}$ , $\mathbf{z}$ , $t$		(6,663)	(46,273)	
C:				
$\left(\begin{array}{c} \ldots \end{array}\right) \stackrel{!}{\longrightarrow} \stackrel{!}{\longrightarrow}$		(10,397)		

# UNAUDITED CONDENSED CONSOLIDATED STATEMENT OF FINANCIAL POSITION

A., 30 , 2019

		As at 30 June 2019	A 31 D 2018
		<i>RMB'000</i>	B'000
		(Unaudited)	(A ( , , , ( )
Non-current Assets			
		35,264,953	34,899,238
		557,398	,
···		3,474,405	3,589,275
		190,049	190,049
		-	239,697
· · · · · · · · · · · · · · · · · · ·		2,009,652	1,950,247
		139,000	139,000
		152,967	152,967
		15,000	30,000
$\mathbf{D}_{\mathbf{x}}$		239,260	284,596
Ela any construction of the			
· · · · · · · · · · · · · · · · · · ·		136,241	136,241
		669,012	525,080
$\mathbf{D}_{\mathbf{r}}$			
		580,954	622,488
· · · · · · · · · · · · · · · · · · ·		68,175	51,060
		43,497,066	42,809,938
Current Assets			
e		133,775	115,831
$T \_ t = \_ t = \{11} + \cdots + \{1n} + \cdots + \{n} + \cdots + \{n}$	12	5,672,556	5,364,872
		428,017	359,081
G		23,735	15,098
A contraction of a second		54,500	158,017
		-	6,081
		65,000	,
		335,345	362,287
F			
(FVTPL)		263,792	227,313
and a set of the second		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)	$(\mathbf{A}_{\mathbf{I}})$
Current Liabilities			
$\mathbb{T}_{-\frac{1}{2}} = \mathbb{T}_{-\frac{1}{2}} + \mathbb{T}_{-\frac{1}{2}} + \mathbb{T}_{-\frac{1}{2}} = \mathbb{T}_{-\frac{1}{2}} + \mathbb{T}_{-1$	13	3,432,461	3,708,661
A character and a second		455,293	129,938
B		5,551,435	8,864,459
entration and the second term		6,082,989	6,086,848
		82,873	80,189
		59,337	88,564
		23,472	128,598
$\mathbf{D}_{\mathbf{a}}$	-	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			
		52,619	49,202
		11,918,497	9,824,454
		3,490,094	3,490,094
		174,953	177,799
$\mathbf{D}_{\mathbf{x}}$		471,662	464,824
		186,210	, ,
	-	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
F			
E in an interpreter and the company of the company		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

 $F_{1}$ ,  $\dots$ ,  $f_{2}$ ,  $\dots$ ,  $f_{2}$ ,  $f_{2}$ ,  $\dots$ ,  $f_{2}$ ,  $f_{2$ 

#### 1. GENERAL AND BASIS OF PRESENTATION

 $\begin{array}{c} T_{1} & \dots & \mu_{1} & \mu_{1} & \dots & \mu_{n} & \mu_{n}$ 

#### 2. PRINCIPAL ACCOUNTING POLICIES

 $\begin{array}{c} T_{1},\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,t_{n-1},\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots,t_{n-1},\ldots,\ldots$ 

 $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum$ 

#### Application of new and amendments to IFRSs

 $= \sum_{i=1}^{n} \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}{c} A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \begin{array}(A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \left\{ \begin{array}(A_{i} \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \left\{ \left\{ \left( \sum_{i=1}^{n} A_{i} \right) \right\} = \left\{ \left( \left( \sum_{i=1}^{n}$ 

. F 16	
. F . C 23	· · · · · · · · · · · · · · · · · · ·
$A_{1}$ , $F_{2}$ , $F_{3}$	$F_{1} = \left[ \begin{array}{c} & & \\ & & \\ & & \\ \end{array} \right]$
A	A, C ,
A	interpretation Anna interpretation
$\mathbf{A}_{\mathbf{p}}$ , $\mathbf{a}_{\mathbf{p}}$ , $\mathbf{F}_{\mathbf{p}}$ ,	A., F. 2015-2017 C.

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

 $To (B_{11}, a_{22}, a_{1}, c, F) = 16 a constant a constant a constant a final field of the constant (A = 17 a graded of (A = 17 a)) and (A = 17 a) a constant a c$ 

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

The Barry second secon

 $\mathbf{A}_{1,1} = [\mathbf{a}_{1,1} + \mathbf{a}_{2,1} + \mathbf{$ 

 $\begin{array}{c} F_{1}(\cdot,\cdot,\cdot)= (1,\cdot,\cdot) + (1,\cdot,\cdot) + (1,\cdot,\cdot) = (1,\cdot,\cdot) + (1,\cdot,$ 

A. \_\_\_\_

 $\begin{array}{c} \mathbf{F}_{i} \in [1, 1] = [1, 2] \in [1] = [1$ 

 $\begin{array}{c} \mathbf{A}_{i} = i = \sum_{i=1}^{n} (i = i) + \sum_{i=1}^{n} (i = i) +$ 

 $\begin{array}{c} \mathbf{E}_{1,2} \in \mathbb{R}^{n} := \left\{ \left| e_{1} = e_{2} + e_{2} +$ 

- الدرائية المعالية برائية الدومي إلمانية مركان العالية معالية الدومية محمد بالمعالية من المحمد الحالية الم مناطقة محمد الدرائية محمد الدرائية المعالية محمد المالية محمد المالية محمد محمد المحمد معالية محمد الم منطقة محمد المناطقة معالية الدومي من المعالية من المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد

 $= \frac{1}{2} \left\{ \frac{1}{2$ 

 $\mathbb{T} = \widehat{\mathbb{P}}_{\mathcal{O}} \left[ \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{$ 

 $[E_{i}]_{i=1} = (1, \dots, 2^{i}) = (1, \dots, 2^{i}) = (1, \dots, 2^{i}) = (1, 1, \dots, 2^{i}) = (1, 1, 1, \dots, 2^{i}) = (1, 1, \dots, 2^{i}) =$ 

and a finger for any first second

 $= e^{-i\omega t} + e$ 

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 $(A, \cdots, a_{n+1}, \cdots, a_{n+1}, a_{n+1},$ 

The Barry of a strain provide the provident of Barry and a strain s

- ا و دیمانی در داشت در باید در باید از این بی در این دین بی داند ماند در این دین در این دین را به دین را دم ایمان از کار در از دیمان درمان ایمانی در این بی در این در این می میهانیم از می از درمان درمانی در در در این ایمان از در این می ایند داند بی در این دین در در در این داند این داند این داند می در اینده در در در ایند ا
- $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_$

The Boltz contraction of a provide state of a contraction of the state of the state

- . The posterior products are the the constructed by the two sectors are and the posterior of the the two sectors a The first sectors are the two s

 $[\mathbf{F}_{i}]_{i} = \left\{ [ [\mathbf{F}_{i}]_{i} + [\mathbf{F}_{i}]_{i}$ 

T\_ \_...

 $\begin{array}{c} \mathbf{E}_{i} = \sum_{i=1}^{n} \mathbf{f}_{i} = \sum_{i=1}^{n} \sum_{i=1}^{n} \mathbf{f}_{i} = \mathbf{f}_{i} + \mathbf{f}_{i} = \mathbf{f}_{i} = \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \mathbf{f}_{i} = \sum_{i=1}^{n} \sum_{i=$ 

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

 $A_{-i}$ 

 $T_{i} = \left\{ \begin{array}{ccc} & & & \\ & & \\ & & \\ & & \\ & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{ccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \begin{array}{cccc} & \\$ 

- الأستحام مواجعه بالموالة بالعمور مرتبو المراقب فماليا الوراور الرابات متتمادية ومحتو الكالريان المعتب
- $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum$
- المحالية والمحالية والمحالية والمحالية المحالية في المحالية في المحالية والمحالية والمحالية المحالية . محالية والمحالية والم

	At 1 January 2019 <i>RMB'000</i>
	296,633
الاست. المانية المانية المعام المانية المانية المانية المعام المعام المعام المعام المعام المعام المعام المعام المعام المانية المانية المانية المعام الم	244,233 (34,861)
$= \left\{ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	209,372
2019	209,372
	30,818 
	209,372

	. • .	Right-of-use assets RMB'000
، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ،	(	209,372 245,778 81,522
		536,672
$\mathbf{B} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} 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\end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} & \mathbf{B} \end{bmatrix} = \begin{bmatrix} \mathbf{B} & \mathbf{B} \\ \mathbf{B} $		536,672
		536,672

# $\mathbb{T}_{\mathbb{C}^{n}} = \mathbb{C}_{\mathbb{C}^{n}} = \mathbb{C}_{\mathbb{C}$

#### . . :

 $T_{i} = \sum_{j=1}^{n} \left[ \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \left[ \sum_{j=1}^{n} \sum$ 

	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			
	34,899,238	(16,579)	34,882,659
	239,697	(239,697)	
	<i>,</i>	536,672	536,672
Current Assets			
	6,081	(6,081)	,
	359,081	(64,943)	294,138
Current Liabilities		30,818	30,818
Non-current Liabilities		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>
	5,147,508 1,052,148	1,028,875	685,668 - 	149,896 - 	 	7,011,947 1,052,148 <u>876</u>
Τ <sub>η τ</sub> η του	6,199,656 	1,028,875	685,668 	149,896 	876	8,064,095 <u>876</u>
analogi,v⊇so se alsejan	6,199,656	1,028,875	685,668	149,896	876	8,064,971

	B*000	B'000	B*000		B'000	ד. B'000
		· · ·		145,699	6,488	
Π <sub>1</sub>		1,149,558	485,598	145,699	6,488	8,029,903 6,488
and an	6,249,048	1,149,558	485,598	145,699	6,488	8,036,391

#### (ii) Geographical information

 $= \mathbb{C}_{1} \left[ 90\% \dots \mathbb{C}_{n} \right] \left[ \mathbb{C}_{1} \left[ \mathbb{C}_{1} \right] \left[ \mathbb{C}_{1} \left[ \mathbb{C}_{1} \right] \mathbb{C}_{n} \right] \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \left[ \mathbb{C}_{n} \right] \mathbb{C}_{n} \left[ \mathbb{C}_$ 

#### 4 SEGMENT INFORMATION

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- الا الما ما معاديا المناصرين ، والمالي من والمناصر ، منهم والمعاد والمالي في المالي في المالي من المالي من الم المالي

 $\begin{array}{c} \mathbf{B}_{1}, \dots, \dots, \mathbf{a}_{n} \in \mathbb{R} \xrightarrow{\mathbf{B}}_{n} = \mathbb{R} (\mathcal{A}_{n}, \dots, \mathcal{A}_{n}, \dots, \mathcal{A}_{n}) = \mathbb{R} (\mathcal{A}_{n}, \dots, \mathcal{A}_{n}, \dots, \mathcal{A}_{n}) = \mathbb{R} (\mathcal{A}_{n}, \dots, \mathcal{A}_{n}) = \mathbb{R} (\mathcal{A}_{n}$ 

	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>
$\begin{array}{c} F_{1}, \dots, f_{n-1}, \dots, f_{n-1}, 30 + \dots & 2019 \\ (f_{n-1}, f_{n-1}, f_{n-1}) \\ & \dots & f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1} \\ & \dots & f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1} \\ & \dots & f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1} \\ & \dots & \dots & \dots & \dots & \dots \\ & f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1} \\ & \dots & \dots & \dots & \dots & \dots \\ & f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1} \\ & \dots & \dots & \dots & \dots \\ & f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1}, \dots, f_{n-1} \\ & \dots & \dots & \dots \\ & \dots & \dots & \dots & \dots \\ & \dots & \dots$	1,684,270	923,870	675,728	102,370	(6,755)	3,379,483
	436,165 4,883	350,489 84,260	242,472 200	53,898 12,372	499 245	1,083,523 101,960
·····	1,243,222	489,121	433,056	36,100	(7,499)	2,194,000
	B'000	B'000	B'000	<b>B</b> '000	B'000	Т <sub>¬</sub> В'000
$\begin{array}{c} F_{1} & \downarrow & \downarrow \\ ( & \downarrow &$	1,744,526	1,059,552	453,615	95,708	(23,906)	3,329,495
$D = \{a_1, \dots, a_k\}$	406,982 3,983	359,146 83,313	155,813 150	60,154 12,347	374 1,094	982,469 100,887
$\cdots, \cdots, 1, \cdots, 1^{ I }, \cdots, 1^{ I }, \cdots, 1^{ I }$	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	
®			
C ())))))))	459,203	327,655	
$C_{1} = C_{1} = (1 + 1) + (1 + 1) $	10,004	9,936	
·····	52,038	66,760	
$\frac{1}{2} = \frac{1}{2} \left[ \frac{1}{2} \left[$	61,476	67,856	
	36,783	31,944	
	619,504	504,151	

. . . .

- $(.) \qquad T = \emptyset_{i+1} = \dots = \{i \in \mathbb{Z} \ i \in \mathbb{$

#### 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 <i>RMB'000</i>	2018 <i>B'000</i>
	27,422	20,054
	607,365	597,692
$\dots : \mathbf{A}_{\mathbf{p}} : (1 \cdot \mathbf{n}) \to \mathbf{n}_{\mathbf{p}} \cdot \mathbf{n}_{$	(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</i> '000	2018 <i>B'000</i>
G	332,648	447,284
$ \begin{array}{c} \mathbf{D} \\ \mathbf{C} \\ \mathbf{C} \\ \mathbf{C} \\ \mathbf{C} \\ \mathbf{C} \end{array} $	47,872	(32,997)
···· , · · · · · · · · · · · · · · · ·	380,520	414,287

C = (1 + 1) +

 $\mathbf{T}_{\mathbf{n}} = \mathbf{T}_{\mathbf{n}} =$ 

北京京能未來燃氣熱電有限公司(B 🗛 👝 👘	
(Weilai Gas)	T
	The Experiment B. Comments B
بے ایک	$= \begin{bmatrix} \mathbf{B}_{\mathbf{a}} \mathbf{f}_{\mathbf{a}} \end{bmatrix} \mathbf{f}_{\mathbf{a}} = \begin{bmatrix} \mathbf{T}_{\mathbf{a}} \mathbf{f}_{\mathbf{a}} \mathbf{f}_{\mathbf{a}} \end{bmatrix} \mathbf{F}_{\mathbf{a}} \mathbf{f}$
. 2019.	,

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

#### 9. **PROFIT FOR THE PERIOD**

	For the six months ended 30 June (Unaudited)	
	2019	
	RMB'000	B'000
المتليح والمتعين والمراجع والمتعادية والمتعادية والمتعادة		1.001
	<b>1,226</b> 1,284	
	-	2,838
	30,157	28,052
D		
De la service de	1,078,769	982,469
$\mathbf{D}_{\mathbf{x}_{1}}$	4,754	,
	101,960	100,887
	1,185,483	1,083,356

#### 10. DIVIDENDS

(_)		$B549,909,000 = t_{1} = t_{1} = t_{2} = C_{1} = .$
()	The first state of the second state of the sec	1

(c)  $\mathbf{T}_{c,c}$  (c)

#### 11. EARNINGS PER SHARE

 $\begin{array}{c} T_{1} = 1 \\ (1 + 2) \\ (1 + 2) \\ (2 + 2)$ 

#### 12. TRADE AND BILL RECEIVABLES

	As at 30 June 2019 <i>RMB'000</i> (Unaudited)	A 31 D2018 B'000 (Ar ()
$\mathbf{T}_{i_{1}} = \{1, \dots, n_{i_{n}} = 1, \dots, n_{i_{n}}\}$ $= \{1, \dots, n_{i_{n}} = 1, \dots, n_{i_{n}}\}$ $= \{1, \dots, n_{i_{n}} = 1, \dots, n_{i_{n}}\}$ $= \mathbf{B}_{i_{1}} = \{1, \dots, n_{i_{n}} = 1\}$	1,312,982 4,356,791 10,246	1,995,306 3,355,461 21,246
····; -1	5,680,019 (7,463)	5,372,013 (7,141)
	5,672,556	5,364,872

	As at 30 June 2019 <i>RMB'000</i> (Unaudited)	A 31 D 2018 B'000 (Ar ()
<b>60</b> <i>t</i>	1,286,509	2,346,544
61 . 365 (	1,994,845	1,419,203
1.2	1,651,328	1,027,341
2.3	451,958	327,204
	287,916	244,580
	5,672,556	5,364,872

#### 13. TRADE AND OTHER PAYABLES

	As at 30 June 2019 <i>RMB'000</i> (Unaudited)	A 31 D 2018 B'000 (Aut.o.t.)
$T_{\underline{\beta}} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=$	1,692,401 763,781 464,480 - 73,778 61,358 235,573 141,090	2,001,766 919,240 282,402 27,656 89,892 153,847 136,462 97,396
	3,432,461	3,708,661

To any at a started and we shall be stronger spectra and so service that is

	As at 30 June 2019 <i>RMB'000</i> (Unaudited)	A
30 · 31 · 365 · 1 · 2 · 2 · 3 ·	699,263 951,261 20,228 5,882	1,385,785 547,356 17,966 4,902 72,412
	<u> </u>	73,413 2,029,422

# MANAGEMENT DISCUSSION AND ANALYSIS

### I. REVIEW OF THE POWER INDUSTRY

 $\begin{array}{c} 2019,$ 

#### II. BUSINESS REVIEW FOR THE FIRST HALF OF 2019

#### 1. Increase in installed capacity

A. \_ 30 + 2019, ..., t = 1 ..., 10%. The second secon

#### 2. Increase in power generation

and B. B. J. - T. B. - Barren Marine and an an and the B. B. B. I. - to an iteration المحتان الم الم المحيد المن المناكر المتحد المحتانين المحتات المحتات المحتات المحتات المحتات المحتات ا - . I a second وتحدد المالي والمناب والمحدادة المرابعة المدكرة المركر والمناب مراوية والأوال والمحك والمتحا والمحك والمتعالم ar a 🖗 a la sector de la casa 🗉 de case de la casa de la c was a set to set a set of a set of a star a shell the set of the s · \_ · · \_ \_ / / / · ·

# 3. Steady promotion of overseas projects

 $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum$ 

# 4. Reduction in financing cost

 $\begin{bmatrix} c_{1} & c_{2} & c_{3} & c_{4} & c_$ 

# Gas-fired Power and Heat Energy Generation Segment

$\mathbb{T}_{\mathbb{T}_{2}}$ is a large velocity of the set of $\mathbb{T}_{2}$ is the set of $\mathbb{T}_{2}$ and $T$
B6,249.0 B6,249.0 B6,199.7
2019,
B5,147.5 Jan 2018 B5,147.5 Jan 2019.
B1,058.4
2018 . B1,052.1

#### Wind Power Segment

Territer de la state	· · · · · · · · · · · · · · · · · · ·	10.50%	B1,149.6
2018			
· · · · · / · · · · · · · · · · · · · ·	<u> </u>		·

#### **Photovoltaic Power Segment**

Terminal and preserve and all preserves and and	41.21%	B485.6
B685.7		
······································		1

#### Hydropower Segment

#### **Others**

#### 3. Other Income

 $\begin{array}{c} = 5^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-1} + 1^{-1} + 22.87\% \\ = 5^{-1} + 1^{-$ 

### 4. **Operating Expenses**

 $B6,294.4 \qquad 3.12\% \qquad ... \\ B6,294.4 \qquad ... \\ B6,490.5 \qquad ..$ 

# Gas Consumption

5.63%	B4,300.1	

# Depreciation and Amortization

	9.42% B1,083.4
	2019, (1
· · · · · · · · · · · · · · · · · · ·	

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

At 👰	 - · · · · · · · · · ·	 	/ <u>_</u> .	
1 -11	2019,			

# Wind Power Segment

Ar 🛛	22.71%
B500.3	
	in the second se
and a star of a set	

### **Photovoltaic Power Segment**

A	51.45%
B283.4 2018 .	

### Hydropower Segment

$$\begin{array}{c} \text{At} [\underline{\textbf{B}}, \underline{\textbf{c}}, \underline{\textbf{c}}$$

#### **Others**

#### 7. Finance Costs

F	3.96%	B557.9	······································	2018 .
B580.0		9, 11	· · · · · · · · · · · · · · · · · · ·	. I

### 8. Share of Results of Associates

# 9. **Profit before Taxation**

A. \_\_\_\_\_ B1,731.6

### **10.** Income Tax Expense

# 11. Profit for the Period

# 3. Liquidity

 2018
 B4,903.0
 30
 2018.
 B7,260.4
 31
 D
 659%

 62.56%
 31
 D
 2018.
 69.15%
 30
 2019, f1
 6.59%

#### 4. Net Gearing Ratio

 1
 2
 1
 2
 1
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#### V. OTHER SIGNIFICANT EVENTS

1. Financing

 $\begin{array}{c} 222 \\ 180^{-t} \\ 2019, \\ \end{array} \xrightarrow{\textcircled{}} \\ 180^{-t} \\ 190^{-t} \\ 1$ 

# 2. Capital Expenditure

······································	B761.7
$\mathbf{B}_{232.5}$	
$= 1 \qquad B529.2 \qquad \qquad$	

### 3. Significant Investment

# 4. Contingent Liabilities

A., 30 ... 2019, ... 8. ... ... ... ... ... ...

# 5. Mortgage of Assets

A. 30 + 2019, 2019, 8 +

#### 6. Subsequent Events

#### VI. BUSINESS PROSPECT FOR THE SECOND HALF OF 2019

#### 1. Safety production guarantee

 $T_{2}, 70, \ldots, i, \underline{2}, \ldots, \underline$ 

# 2. Promoting the preliminary work of incremental projects

 $B_{a} : a = a = a = a = a = b = a =$ 

#### 3. Reform and integration and regional management

# PURCHASE, SALE OR REDEMPTION OF LISTED SECURITIES OF THE COMPANY

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# **INTERIM DIVIDEND**

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# COMPLIANCE WITH CORPORATE GOVERNANCE CODE

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# COMPLIANCE WITH CODE FOR SECURITIES TRANSACTIONS

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# AUDIT COMMITTEE

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# PUBLICATION OF INTERIM RESULTS AND INTERIM REPORT

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