HIDCEII AADEIE IEDIAEAEI

 $\mathbf{I} \otimes \mathbf{r}_{2} \otimes \mathbf{t} = \{\mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r}_{3}, \mathbf{r}_{4}, \mathbf{r}_{4}$

 $\mathbf{I} \boxtimes \mathbf{9} \quad \mathbf{r} \ \mathbf{tr} \quad \mathbf{9rr9} \quad [\mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r}_{3}, \mathbf{B} \otimes \mathbf{J} \otimes \mathbf{C} \otimes \mathbf{E} \otimes \mathbf{r} \otimes \mathbf{C} \otimes \mathbf{r} \otimes \mathbf{C} \otimes \mathbf{r} \otimes \mathbf{r} \otimes \mathbf{r}_{2}, \mathbf{r}_{3}, \mathbf{r}$

Indende is the it post of it is an a state it is a set of the set

CE	
DEFI I I	1
E E F HE B A D	3
A E DI I EDA E D E HEA IC E FA CIA I	
A E DI II BI G A HICA DE AI F HE CA DIDA E F E EC INE DI EC	2
E E A ICE F HE FI E A DI A GE E A EE I G F 2021	2

DEFI I I

······································	
· ····································	
	and the contraction of the second sec
A	
• • • • • • • • (•)-	$\mathbf{v} = \{\mathbf{v}, \mathbf{v}, \mathbf{v}\}, \mathbf{v} = \{\mathbf{v}\}, \mathbf{v} \in \{\mathbf$
	21 - 2021 - 2021 - 2021 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 1 - 2021 - 2021 - 1 - 2021 - 1 - 2021 - 2021 - 1 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 2021 - 20
▲'···! / ···! =	entered and for the second
▲·····························	in a second stand and a second stand of the second stand st
·	2020
A	vering and convering a compact of verify and a second of the second of t
▲ -1 -	
▲ (, ,) - (,) - (······································

DEFI I I

▲ () · · · · · · · · · · · · · · · · · ·	$\mathbf{v} = \mathbf{v} + \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} + \mathbf{v} \cdot \mathbf{v} + \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} + \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} + \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} + \mathbf{v} + \mathbf{v} \cdot \mathbf{v} + \mathbf{v} + \mathbf{v} \cdot \mathbf{v} + $
· ·	······································
· · · · · · · · · · · · · · · · · · ·	2
· ····································	



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)

12 . . . 2021

· · · / · / ,

EDAEDE HEAICEFACIAI EDAIEFCACIAI EDAEEEECIEC AD EEAICEF

E E F HEBAD

المنتظم بالالم المام الم حيا معال المالية بالمنظم من من المعال من الم حال منه من مناطقات . مراجعة معناه المالية المنظم ومعالية المنظم منه المنتظم بالمعالية المنظم المنظم المعالية المعالية المالية المناط المعالية المنتظم من معالية المنظم المالية المنظم المعالية من مع منهما المنتظم المنظم المعالية المعالية المعالية المعالية الم

2. EDAEDE HEAICEFACIAI

(《國務院關於調整適用在境外上市公司召開股東大會通知期限等事項規定的批覆》)

3. EDA I E FEEC INEDIEC

 $(\mathbf{r}, \mathbf{C}, \mathbf{g}, -) = (\mathbf{r}, \mathbf{r}, \mathbf{r$

العربي العربي الإيران مرين منه المنتخب المنتخب المنتخب المنتخب المنتجب المنتجب المنتخب المنتخب المنتخب المنتخب

بالا المراجعة المراجعة التي المراجعة الرحم المرجع من المراجعة المرجعة المرجعة المرجعة المرجعة المرجعة المرجعة ا مراجع المرجعة المراجع المراجعة المرجعة وحد المراجعة المرجعة المراجعة المرجعة ا المرجعة المرجعة المراجعة المراجعة المرجعة الم

E E F HEBAD

 $= \cdots + 1 \quad (\cdots + 1) \quad (\cdots +$

4. HE EG

ان از او بی از امار استانی از میکند از استانی از مانیا میکند. این از والی از والی از مانیا با از مانیا از مانی این این از این بالای برای بیشنان از استانی این میکند. میکند میکند میکند میکند از بالای این این این این این این

E E F HE B A D

5. EC E DA I

الاستان المان المان المستعدين المستعدين المستان المستعدين المستعدين المستعدين المستعدين المستعدين المستعدين ال الاستان المستعدين الم المستعدين المستعدين

> B9 J 9 C9 E 9r C., t9 A G J

EDAEDE HEAICEFACIAI

EDAEDE HEAICE FACIAI

r rt 9	99 rt 9 t9r t9r 999 t
Art 92	Art 92 (
Art 94 11,1 11,1 11,1 11,1 11,1 11,1 10002 11,1 10002 11,1 10002 11,1 10002 11,1 10002 11,1 10002 11,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1	Art 94 11, 1, 1 1, 1, 1 1, 1, 1, 1 1,
Art 98	

r rt 9	99 rt9 t9rt9r 999t
Art 99	Art 99
$\frac{1}{1} \cdot \frac{1}{1} \cdot \frac{1}$	$\frac{1}{1} + \frac{1}{1} + \frac{1}$
Art 921	<u>A AC).</u>
1, 1, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	

r rt 9	99 rt 9 t9rt 9 r 9 9 9 t
Art 933	Art 933 $t \square t t t t 9 r 9 \square r 9 9 t$ $r 9 \square t , t 9 r \square 9 t 9 9 9 r 9$ $t 9 C ' r 9 r 9 t 9 t$ $Art 9 A t , f 1 r \square 9 t 1 t$ $r \square 1 r 1 r 1 r 1 r 1 r 1 r 1 r 1 r 1 r $
(1)	(1)
(2) 1	(2) 1
(3)	$(3) \qquad \qquad$
(4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(4) (1
	(5) r9 r t 9 9 r r t 9 9 9 1 9 9 1 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(6) A 9 r r t t 9 9 t 9 0 r t t 9 9 9 9 9 9 9 9 9 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(- <u>7</u>)

r rt 9	99 rt 9 t9r t9r 999 t
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Art 934	Art 934 r t 979 r 9 t 799 t , t 9 t 799 t , t 9 9 9 1 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

ED A E D E HE A IC E F A CIA I

r rt 9	9	Ģ	rt	Ģ	t9r 1	t 9	r	9	9	Ģ	t
Art 936											
a follow to an an a second											
······································											
······································											

EDAEDE HEAICEFA CIAI

r rt 9	99 rt 9 t9r t9r 999 t
Art 948	Art 948
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(1) $ \frac{1}{1} \frac{1}{1}$
Art 949	Art 949
e the the second s	$\frac{\mathbf{r} \cdot \mathbf{r}}{\mathbf{r}} = \frac{\mathbf{r} \cdot \mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} + \frac{\mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} + \frac{\mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} + \frac{\mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} + \frac{\mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} + \frac{\mathbf{g}}{\mathbf{g}} = \frac{\mathbf{g}}{\mathbf{g}} $
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

ED A E D E HE A IC E F A CIA I

r rt 9	99 rt9 t9rt9 r 999t
Art 956	Art 956
2	2. <u> </u>
	$(.) \qquad \underline{9} \qquad \qquad$
()	$() \cdots \cdots$
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

ED AEDHEAICEFACIA

r rt 9	99 rt 9 t9rt 9 r 999t
I see a second the second seco	$\frac{1}{2} \frac{1}{2} \frac{1}$
Art 9 58	Art 9 58
	$\frac{1}{1} = \frac{1}{2} = \frac{1}$
Art 977	Art 977 $4 - 20 9 r \boxed{9} - 20 + 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1$

r rt 9	99 rt 9 t9r t9 r 999 t
Art 978	rt 9 99 99t9 .
en e	
the product of the second and the second sec	
and we prove the second prove the second proves of	
and the tax of the second seco	
proved a second of the opposite of the	

r rt 9	99 rt 9 t9r t9 r 999 t						
Art 980	Art 9 80 79						
	I and the second of the second s						
$(1) \qquad \qquad$	$(1) \qquad \qquad$						
(2) 1	(2) 1						
(3)	(3)						
(4) 1	(4) 1						
	(5) t 9r r t 🖄 9 t t 🕅 19						
	<u>r998 r9 t 9 9 8 r t 9 r 8 t r</u>						
	<u>⊠trt9t9tr⊠9t9</u> <u>99r9t9C</u> 'r9r9						
	<u>t9</u> .						

ED A E D E HE A IC E F A CIA I

r rt 9	99 rt 9 t9r t9r 999 t
Art 9117	Art 91176
	$ \begin{array}{c} & & & & & & & & & & & & & & & & & & &$

r rt 9	99 rt 9 t9r t9r 999 t
Art 9 128	Art 9 1287

ED A E D E HEA IC E FA CIA I

	r rt 9	Ģ	9 rt 9 t9rt 9 r 9 9 t
	9139		9 1398
(12)	a construction of any and the opposition of a structure of a second of a structure of a structure of a second of a	(12)	$\frac{1}{99r} \ge 9$
(22)		(22)	
	electron produce produce produce we are encourred produce of and a conset lectron produce.	\. .	r <u>9 r</u> 9 9 t t 9 9 r <u>9</u> 9

EDAEDHEAICEFACIA

r rt 9	99 rt 9 t9r t9r 999 t
Art 9145	Art 9145 <u>4</u>
	$\frac{9 \text{ gr} + 9}{1 \text{ gr} + 9} = \frac{9 \text{ gr} + 9}{1 \text{ gr} + 9} = \frac{9 \text{ gr} + 9}{1 \text{ gr} + 9}$
$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Art 9146	Art 9 146 <u>5</u>
Art 9 160	Art 9 160 159
at an entry to the terms of a tree of the second	$\frac{9 \text{ gr}}{9 \text{ gr}} = \frac{9}{9} \frac{9}{7} \frac{9}$

r rt 9	99 rt 9 t9r t9r 999 t
Art 9162	Art 9162 <u>1</u>
$(.) = e_{1} + e_{2} + e_{2} + e_{3} + e_{4} + e_{4} + e_{5} $	(c) $t = \frac{1}{2} + \frac{1}{2$
	<u>C</u> t9r 13 G9 9r C 🛛 9
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

r rt 9	99 rt9 t9rt9r 999t
Art 9192	Art 9 166 t tt9rt 9 9r9 t 9 9r9 t 9 9r9 t 9 9r 1 1 1 1 9 9 9 1 1 1 9 9 1 1 9 9 9 9 1 1 9 9 9 9 1 1 9 9 9 9 1 1 9 1 1 9 1 1 10 1 1 11 1 1 12 1 1 9 1 1 9 1 1
	$\frac{t 9 9 9 r9 t 9 C}{t9 } \frac{r9 r9}{r9 r9}$
A = 4 - 9 200	A
Art 9209	Art 9 209210
$\begin{array}{c} \bullet & \bullet \\ \bullet & \bullet \\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	<u>t999r9t9'' r9r9</u> <u>t9t9rr9&t,&r9&t</u> <u>r9.</u>

ED AEDHE AICEFACIAI

r rt 9	99 rt 9 t9r t 9 r 9 9 9 t
Art 9 253	Art 9 2534
····	e da compressione and a second de la deserva
- contract a contract contract of a contract of the contract o	almost a mart provide and provide and provide and
· · · · · · · · · · · · · · · · · · ·	$\frac{1}{ \underline{\aleph}t ^2} \frac{t}{ \underline{\aleph}t ^2} \frac{t}{ \underline{\aleph}t ^2} \frac{r}{ \underline{\aleph}t ^2} \frac{t}{ \underline{\vartheta}t ^2} \frac{t}{ \underline{\vartheta}t ^2} \frac{t}{ \underline{\vartheta}t ^2} \frac{t}$

An end of the second seco

	9 Aı	t 9	Α	t	r9	r tt9	C 99). 9 E	9r	t 9	9 r	t 9
		tr	t	t	С	999r	. I	9	t9	9t	99 t 9) t
9r	, t 9	C 9	9 9r		r9							

A E DI II BI G A HICA DE AI F HE CA DIDA E FE EC INE DI EC

r. CHE D @(陳大宇), 1.4 0,
(************************************
$\sum_{i=1}^{n} 2004 \ldots \sum_{i=1}^{n} 200 \ldots \sum_{i=1}^{n} 1 \ldots \sum_{i=1}$
二、,、、、(內蒙古上都發電有限責任公司)、、200、1、200、1、1、1、1、、、
200
(北京京能高安屯燃氣熱電有限責任公司), 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 2010, 20
$\frac{1}{2} = \frac{1}{2} = \frac{1}$
and a second a stand a
·····································
strong and a 2020 at 2020 at a second address and a local a strong and a second and a second and a second and a
tight in a second of 2020. I and the the transformed and a second and the transformed
$= \langle a \rangle = [a \rangle \langle a \rangle \langle a \rangle \rangle \langle a \rangle \langle a \rangle \rangle \langle a \rangle \langle a \rangle \langle a \rangle \rangle \langle a \rangle \langle$
(清華大學). 1. 2014, 1. 1.
approximate and and a second provide the second provides the secon

r.GA Ø (高玉明), Let all et a state and the second state of the seco
京石景山發電總廠),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
to be the mention of the second second to be a second second second second second second second second second s
(北京京能熱電股份有限公司)、
2000
·····································
and a 200 sector to the sector of a logar advectation of a sector se
(內蒙古京能富祥發電有限公司),, 1 200 200
,,·/,,
and a second
·····································
部燃氣熱電冷聯供項目籌建處),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
- ハリオ コンシューシュー
en l'en 2012 a l'informe 2011, en
1 - 1 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 1 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 - 201 -
(たい、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、
I and the first on the second second and the second s
(華北電力學院), 1, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
and an exact a



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)

E E A ICE F HEFI E A DI A GE E A EE I G F 2021

 $(\cdots, \mathbf{r}, \mathbf{t}, \mathbf{y}) = (\cdots, \mathbf{r}, \mathbf{t}, \mathbf{y}) = (\cdots, \mathbf{t}, \mathbf{y})$

DIAE I

- 2. Consistent of the second se

E E A ICE F HE FI E A DI A GE E A EE I G F 2021

ECIA E I

> B9 J 9 C 9 E 9r C ., t9 A G J

12 . . . 2021

/

- 3. I support a support a support a support of a support o
- 4. $\sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum$
- an appendie ("La seventa de la completa a completa en accesar en al appendie de la completa en en en en en en e Ana esta per esta en entre en entre en esta en entre en entre en entre en entre en entre ("La seventa en entre e