$H_{-}, f_{-}, f_{-},$



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)

31 2020

The $\mathbf{r}_{j} = \mathbf{r}_{j} \cdot \mathbf{r}_$

31 _r 2020

...: B

		f		f
1				
C	4,585,244,902.86	377,042,084.08	4,114,796,239.62	467,537,545.45
Δ,				
Δ ₁ = 1 m · · · · · · · · · · · · · · · · · ·				
★F	226,846,692.89		259,880,397.13	
F				
, r, f., r,				
D r, _, i, _, _, _, _,				
B. ₁₁ . t	196,561,376.59		99,132,541.11	
Πr_, r _μ	6,796,530,062.94	633,266,986.95	4,833,158,018.85	537,496,883.76
★				
r	276,556,688.25	15,301,330.35	113,467,903.97	5,947,861.98
ΔIr, r , r , r				
Δ f , f f , _				
Δr f rrι r				
,1_,1				
f≠rr _p .	378,761,897.94	4,615,480,125.53	310,085,898.84	5,376,539,173.60
Δ F ,				
_! f M f	400 (04 500 00	4.500.000.00	106.162.011.12	
I, r	108,626,727.79	1,798,820.23	106,462,814.43	2,051,414.94
I., 11, 11 = 1, 15, 15, -	100,963,696.30	1,798,820.23	104,431,861.35	2,051,414.94
!!. (f.,!!!.)				
☆ C				
A / f f				
11 11 11	15,021,770.83	15,021,770.83	15,021,770.83	15,021,770.83
₫.‴ r.i m	713,250,896.37	12,369,621,886.92	683,945,926.93	10,585,190,167.35
- 1	13,2 ~, \01,01 .	1 ,02", 33,00 +	10, 3 , 1, 11.71	1, , , ' '; 1". 1

	f			
Δ <i>t</i>				
☆ D				
F				
× 15.11				
H ₁ , -, - , , , , , , , , , , , , , , , ,				
!-, r r				
	2,279,315,819.51	19,489,569,162.79	2,239,132,313.10	19,389,385,656.38
☆I ,,,,	142,313,154.00	142,313,154.00	142,313,154.00	142,313,154.00
☆ i ♂ r i n i n i n i i				
I, ", r, _				
F	36,226,307,678.18	1,183,027,616.25	36,877,838,694.30	1,207,651,579.74
C	5,139,507,904.16	39,324,867.19	4,683,930,182.14	38,175,795.99
1.0				
d. ~_ / /				
× ./	808,969,880.69	11,383,070.44	811,472,209.44	11,549,458.87
I 1	987,302,641.07	6,624,198.15	992,144,673.21	6,792,728.17
D	107,331,358.21		105,053,568.45	
G t	1,226,925,960.62		1,226,925,960.62	
	224,784,335.73	5,164,113.75	205,952,354.71	
D f m	318,055,943.71	38,742,103.96	319,776,685.64	38,742,103.96
f σ. r (rr. ,,	2,003,769,194.70	2,278,801,884.11	1,924,555,260.86	2,804,876,296.55
I. m. i. A that the target				
*1	الج الحراج ع. "0.	23,1 5 0,170.	F, 2,0,0 .	23, 3 , - ,-3.
	2,7 1, 5, 7.1 5	4,222, -3,1 3	0,0 ,0 , .1	0, 2,271, 1.7

	f			
	/			
tara sarat				
√, f,-, f , ff, , , !	4,522,849,700.14	2,472,349,700.14	4,608,659,842.97	2,472,402,022.22
Δ j r. _{M} , r ₌				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
★ F / - f rr				
F p = p = p = 1				
D. r				
B.,				
7r_, , , .	4,199,292,554.37	19,134,599.05	4,017,501,897.28	21,332,898.64
At t			2,602,699.23	
☆ Cr	53,353,684.26		41,216,434.98	
$ \begin{array}{c} \Delta F_{r,-1,-1} = \dots = (r_1,r_2)r_1 \\ r_{r,+1,r_2} = \dots \end{array} $				
ΔD ,, $\mathfrak{f}_{r_1, r_2, r_3, r_4}$ $\mathfrak{f}_{r_1, r_2, r_3, r_4}$.				
$\Delta G \dots \prod_{\mathbf{m}} \mathbf{r} \cdot \mathbf{r} = \mathbf{r} \cdot \mathbf{r} \dots \dots$				
$\Delta_{-1}, (\mathbf{f}_{\infty}, 1, t, \mathbf{f}_{-}, \mathbf{f}_{\infty}, 1, \mathbf{f}_{-}, \mathbf{f}_{-}, \mathbf{f}_{-}, \mathbf{f}_{-}, \mathbf{f}_{-}, \dots, \mathbf{g}_{-})$				
-1 i	80,477,679.96	15,901,324.16	106,597,985.74	19,176,999.45
I., (1.1): 1	7,903,101.96	2,603,047.24	32,716,474.26	6,950,860.71
B				
#I.,(1,1):E _1(f.r) r _ r				
7n,	276,612,132.82	5,361,511.27	311,133,759.50	20,988,832.82
I., (1,1:1,1,1,1)	227,153,292.94	5,202,953.31	295,004,446.44	20,235,862.02
(3.1, , .	2,509,561,903.89	2,443,908,876.03	697,692,783.82	2,393,550,992.88
ΔF				
Δ r				
and the state of t				
	2,409,623,674.86	496,647,900.00	2,809,445,785.40	298,389,262.50
for in the second	6,632,304,871.28	6,623,663,349.79	6,091,498,648.36	6,076,941,355.27
- !	20, 50, 201.	12,07 , 7,2 0.	1, ,3 +, 37.2	11,302, 2,3 3.

	f		<u></u> . f	
Δr , , , , , , , , , , , , , , , ,				
! f _m	11,687,987,047.07	2,407,466,108.74	11,220,976,514.95	2,609,513,531.68
D , I f	4,572,443,224.04	4,572,443,224.04	4,572,443,224.04	4,572,443,224.04
I., (1,1): r.frr.				
·				
*	577,362,973.28	12,442,722.90	575,608,026.57	12,299,991.77
! 1 <u></u>	292,997,855.34	276,702,110.68	742,593,601.68	276,702,110.68
A.n.				
D fm:	481,216,715.11	22,563,617.91	669,404,572.88	24,494,494.61
D f m /	155,966,182.44	3,571,413.50	147,055,754.60	3,571,413.50
15. r	272,794,311.40		255,990,828.78	
I . , r :				
	1 ,0 '0," ,30 .	7 ,2 ,1 ,1, 7.7	1 ,1 5072, 23. 0	.2 منجا 02, سام 7
	3 ,72 1 , 10.2	1 ,372,1 ,21	3 , ~0, 22,3 0.~	1 , 01, 07,130.0
(_r	8,244,508,144.00	8,244,508,144.00	8,244,508,144.00	8,244,508,144.00
sectional resignation				
· · · · · · · · · · · · · · · · · · ·	5,414,831,344.00	5,414,831,344.00	5,414,831,344.00	5,414,831,344.00
C				
I. and any				
F. r C	2,829,676,800.00	2,829,676,800.00	2,829,676,800.00	2,829,676,800.00
#:I, r.r.:				
(f. f f , _)	8,244,508,144.00	8,244,508,144.00	8,244,508,144.00	8,244,508,144.00

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	,2 ; 13, .0	~ , ~ 2,21~.	,333,12~,01 .2	, 3,2 3.30
I. [17.1: 1. *r m	5,264,513,698.06	76,462,217.98	5,333,127,015.29	85,993,283.30
ΔI, r				
Δ r n -r · · ·				
Δ F t				
	1,1° ,22 by 1.1°	233, , ½ .0 -	7 2 , 71, 10 .27	220, -,1 3.02
I.,11.11.11.11.11	3,745,430,046.66	30,356,127.84	4,081,761,111.64	28,369,138.65
ΔΙ, τ.,.,				
Δ F t				
Δ . j . t · t , r · M · M				
Δ . f f f				
Δ(r ₋ -,, r ₋				
^ f . f .				
Δ				
T / . i t / _p	46,745,722.67	1,066,074.27	58,099,727.10	1,194,642.42
7				
	101,736,958.25	35,732,123.07	102,133,931.21	13,588,515.40
I / _ / / M .				
F	285,312,120.59	166,534,103.86	284,676,635.32	177,795,886.55
I., (1,1:I. f.,	258,006,451.22	157,237,886.25	277,274,970.59	166,254,711.08
I, r.,	7,283,448.74	1,356,174.60	9,757,684.10	3,205,056.18
, (3,322,479.34		-3,176,329.96	191,396.09
√r.				

		-, - f ,		f
Acc: for range	190,264,656.99	12,132,602.01	424,921,177.33	14,417,789.86
A:: for r, m I, r.: (, r., r., r., r., r.) I, r:: G ft. m, m	42,863,103.33	170,295,864.86	37,817,172.28	138,103,525.27
I. 11.1: G 1t				
M M M M M M M M M				
	40,183,506.41	40,183,506.41	35,855,258.55	35,855,258.55
$\star D. \mathbf{r} \dots \mathbf{r} \dots \mathbf{r} \dots \mathbf{f} \mathbf{f} \dots \dots$				
ΔE!(
*				*

		_, _f,	e	f
			/	
(f _ ,_)	-1 3, 1, 3 .33		-12,2 5 0 .1	
.f. 7. r				
dlate_para tale	-153,981,638.33		-12,294,406.19	
_r., C _{_m}	133,701,030.33		12,271,100.17	
I.,				
TM				
2. f r r				
Jfm/., f, j,				
. f				
★ 3. C₂ _ 1 ₂ f_r _ 1 ₂				
. f				
, , , , , , f , f , , , , , , , , , , ,				
* 4. C _ 1				
5. f r.				
(_) f .~ r f	-153,981,638.33		-12,294,406.19	
I. 11.1:1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1				
_M				
.f _p l.,t.f _e e,l _s e				
- M				
\$\frac{1}{2} \cdot \cd				
3. Gt,				
./_/ i_r /.				
. f = -1 -1 f-1				
<u>f</u>				
★ 4. A				
f				

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5. G r _. r _.				
it m				
#t. 1 m. 1				
I W. T. S. T. S. W. S. S.				
_j - j - f t - ₋ f ₋				
☆ 6. r fr.r				
$\gamma_{\hat{\mathbf{M}}} = \mathbf{f}_{\mathbf{M}}, \dots, \mathbf{f}_{\mathbf{M}} = \mathbf{f}$				
/				
7. C f				
(if f f				
f)	-5,070,370.36		-11,238,977.34	
8. E 1. 1. fi r				
.t,f				
for the second s				
/···/m/=-/ 	-148,911,267.97		-1,055,428.85	
9. f. 7 t.				
* f > f f f				
	2, 1,1,1	22, 2,2 . 1	1,03*,3 0,22 .1	1", 32," ."0
7. ,				
f fr C.	799,374,629.64	22,862,255.81	988,073,130.83	17,632,785.70
*T., , , , , , , , , , , , , , , , , , ,	43,141,539.84		49,317,095.32	

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		_, _f,		f
	/ /		/	
f , f				
C_, , , , , ,	5,576,403,476.27	67,407,548.80	5,811,253,557.02	63,746,413.25
Δt				
Δtjt,t				
Δr j= m ft m r ft				
Δ				
$\Delta = \underbrace{\mathbf{ft}_{\mathbf{m}}}_{\mathbf{m}} \mathbf{ft}_{\mathbf{m}} \mathbf{ft}_{\mathbf{m}$				
Δ C_ / r				
Δ r , j = j m jt. j m r f. j m r				
Δ				
$ \begin{array}{c c} \Delta & \dots & \mathcal{I} & \mathcal{I} & \mathcal{I}_{1,m} & \mathcal{I} & \mathcal{I}_{\infty} & \mathcal{I}_{2,n} \\ & \mathcal{I} & \mathcal{I}_{2,n} & \mathcal{I}_{2,n} \end{array} $				
T_ r.f., r.,	11,981,288.38		16,743,060.61	
C_ > t - , . r_ = t - ift, m, -> . r_ = , . r_ = , . t	34,330,020.18	3,587,672.97	25,119,758.74	4,088,073.62
fff	, 22,71 ; ; ; 3	70, ,221.77	, 3,11 ,3" .3"	", عا ن ا با د . "

	f			
			/ /	
C				
	3,011,924,993.36	2,555,757.56	3,445,849,440.65	1,324,446.70
Δt _p t_d				
Δr				
$\Delta C_{-i,-i,\hat{\mathbf{f}}} f_{i,-1,\hat{\mathbf{m}}} \cdot \mathbf{f}_{i,\hat{\mathbf{f}}} f_{i,\hat{\mathbf{f}}}$				
Δ C ₂ γ ₂ γ J 1 γ ₁ _M · J γ γ · γ · γ · γ · γ · γ · γ · γ · γ				
Δt _p t				
Δ C_ / , _ t , f r_ , , r , , , f t				
Δ C_2, _1 f r ₁ _1 _1 _1				
t,				
C	188,790,320.71	38,237,555.29	181,900,668.92	11,973,556.01
_ _M f ₌ f ₌	662,592,565.02	23,716,184.83	750,406,075.84	27,337,361.01
C_{\perp} , L_{\parallel} f f , L_{\parallel} L_{\parallel} L_{\parallel} L_{\parallel} L_{\parallel}	111,240,945.60	41,082,373.53	74,958,863.44	7,929,581.18
r.•f r	3, " lg. le., 2 lg.	10 , 1, 71.21	. سا 0, 3,11 سام	0 نهاما نها پر
. f. f	1, -,1 , 0.1 -	-3 lg., la. lalar	1, \(\theta 0,001,32\)^\cdot 2	0 مباط مها 1 ,2 , 14. "
f	1, ,1 , 011		1, 00,001,02 . 2	1, ,2 , , 1,
C	20,000,000.00	2,911,000,000.00		2,989,000,000.00
C_ / f / ft	2,809,292.98	113,344,022.57	2,053,045.19	563,036,303.72
and the following the self of	160,080.00		241,620.00	240,800.00
C_z t r_x t fit t r_x tt	34,503,412.26	964,200,000.00	36,811,245.93	99,000,000.00
f f f	, ,	, ,	, ,	, ,
	57,472,785.24	3,988,544,022.57	39,105,911.12	3,651,277,103.72
C_/, _/ fr_, l,,,,, ff ./,,				
in the product of the table of the second	1,020,269,569.00	4,159,033.06	898,089,747.21	8,603,016.32
C	70,000,000.00	4,335,000,000.00	20,000,000.00	3,158,745,955.00
Δ				
_ f f f			6,388,795.56	
C	13,570,700.85	70,374,500.00	7,418,029.92	687,567,622.60
1. • f	1,103, \(\theta,2\).	IN 22 22 0	31 72	3 b∞1 2.1
. f. f	1,103, 0,2	5 6, 33, 33.0	31, . , 72	3, 51, 3.2
I. I	-1,0 4,3 7, 4 4.1	- 120, , 10. 1	- 2,7 0, 1. 7	-203, 3 , -0.20

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	/ /		/ /	
, f , f f				
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C t t_ftt				
$I_{\cdots}(r_{\infty}):C_{\infty}(r_{\infty},\ldots,r_{\infty})$				
IM				
C_ / f / ft / ft / / / / / /	3,595,141,400.43	2,200,000,000.00	3,673,000,000.00	3,400,000,000.00
Δ C_ > r fr				
C_z rr_frr_fr	26,612.04	1,744,424,511.77	1,786,094.46	
r.• f f f				
f	3, ,1 ,012. 🗷	3, الم الم الم الم الم الم الم	ما بيا 0, حبا م	3, \(\text{\theta} 0,000,000.00 \)
C_, _, frr, _, , , fr	2,710,851,271.25	1,701,000,000.00	2,811,374,642.67	2,000,500,000.00
$C_{\perp i}$, $\perp i$ if $C_{\perp i}$,				
, f, f, . f, . f, . , f ,	238,845,935.71	93,826,651.11	197,683,568.52	66,831,511.49
I . [11,1:D, 11.11, t, f., _1.				
The state of the s				
C	720,519,682.10	1,784,507,387.38	100,619,362.30	1,300,000.00
, . •				
. f. f f	3, ~0,21 ,0	3, 7,33,503.5	3,10, , ~~, ~3. \	2,0 , 31, 11.
f. f f	~ 0 le ~	2 00 522	10 20 7	1 221 2 b 1
E	-7 ,0 -, 7 .	3 ,0 0, 1 3.2	,10 , 20. ~	1,331,3 , 1
ff f f f	,017,20		-1 ,320, 11.	-1 1,3 .0
•	¥~,~32,32 .	- 0, 🔄 , .	1,0 , ,3 .0	1,1 ١٠, ٥٠,١ اباط
AcriB	4,060,270,134.43	467,537,545.45	5,511,870,246.46	1,680,477,518.99
f				
f	÷ 3,002, - ÷2	3~~,0 4, . 0	, ~, , 21. 3	2, 2, 2, 3.1

 $B = \{ (r_\ell \circ r_\ell), (f_{\bullet \ell} \circ r_\ell) \in B_\ell \subseteq r_\ell \}$

$$D_{\sim} r$$
, $G_{\sim} r_{7} = \underline{-} r \cdot r_{-} r \cdot C_{r_{1} \cdot \tilde{M}} = \dots \cdot r_{r_{r}} r$

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