

Beijing Jingnen, 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)

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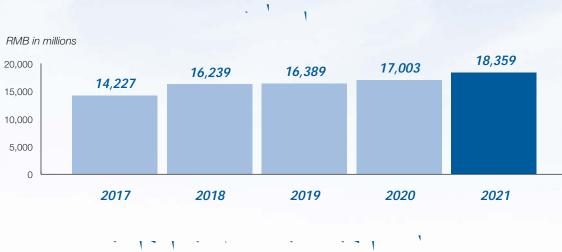
Stock Code : 00579

ANNUAL REPORT

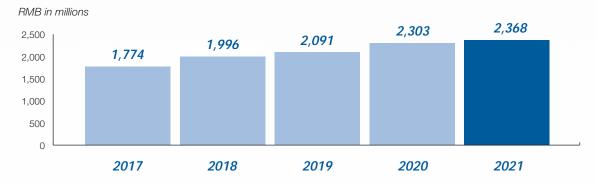
Contents

	2	, t,∩ ∩ ,t	5
L'U, U	3	⊾n, .n, .nt Au, t, '.t	4
, , t. ,	5	n, t., t.t., nt, , ,t, ,	. 9
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		, t.⊾n, t, n	240

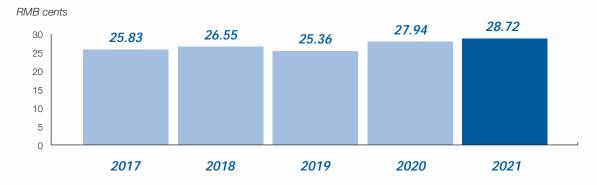
Financial Highlights











Financial Summary

Financial Summary

	2021 <i>RMB'000</i>	2020 2000	201 ```000	201 ```000	2017 3 '000
t.t	2,035, 4	70,53 ,30	5 ,723,15	54, 41,460	50, 55,6 4
י ∩¬ ט _{וו} . ת . נ טוו. ת . נ	3,53 ,544 1 ,4. ⁹⁹ ,302	55,656,303 14, 2,005		42, 0 , 3 12,131,522	
t ,,.t.	52,3 2,4	44,171,461	36,647, 50	33,42 , 60	32,050,5 3
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L.tt	2. ⁹ , 3,3 0	26,366, 47	23,075,30	21,511,600	1 , 05,101
il ∩, , , 2 , il 2 ,	,244,50 1 ,031, ⁹ 0		,244,50 14,42 ,160		
vt tt _i , d, . t ,, n, , t n tv n t. 1 n, d, . n .d t	2 ,2 ,2 ^{.9} 3,02 , ⁹ 2 35 ^{.9} ,110	24,4 3,650 1,525,5 2 347,615	22,672,66 402,641	21,114,37 3 7,222	16, 0 ,5 1 1,527, 2 56 ,52
t.ut	2. ⁹ , 3,3 0	26,366, 47	23,075,30	21,511,600	1 , 05,101

Corporate Profile

Chairman's Statement

, i.e., , \mathbf{n}_{i} , i.e., i.e., i.e., i.e., and i.e., i.e., \mathbf{n}_{i} , \mathbf t, n, , t, n, u, n t/, , ,, t, יח /יי - ט ל ,... . . ת' t/, י, t, יי ,t, t/, ב, ט , ... $(\mathbf{t}, \mathbf{t}) = \mathbf{t} + \mathbf{t}$ $t \rightarrow (\cup \ , \ , \ h \rightarrow (\cup \ , \), \) \rightarrow (\cup \ ,) \rightarrow (\cup \ , \) \rightarrow (\cup \ ,) \rightarrow ($ $(\mathbf{n}_{1},\mathbf{t}_{2},\mathbf{n}_{1},\mathbf{u}_{2},\mathbf{u}_{1},\mathbf{t}_{2},\mathbf{u}_{1},\mathbf{t}_{2},\mathbf{u}_{1},\mathbf{u}_{1},\mathbf{t}_{2},\mathbf{u}_{1},\mathbf{u}_{1},\mathbf{u}_{2},\mathbf{u}_{1},\mathbf{u}_{1},\mathbf{u}_{1},\mathbf{u}_{2},\mathbf{u}_{1},\mathbf{u},\mathbf{u}_{1},\mathbf{u}_{1},\mathbf{u}_{1},\mathbf{u}$ n $(t_{i,1}, t_{i}) \in (t, t_{i}, t_{i}) \cap (t_{i}, t_{i}) \cap (t_{i}) \cap (t_{i})$ $\mathsf{V} = \mathsf{v} + \mathsf{n} + \mathsf{n} + \mathsf{v} + \mathsf{n} +$ $\mathbf{v}_{i}, \mathbf{v}_{i}, \mathbf{t}_{i}, \mathbf{t}, \mathbf{t}_{i}, \mathbf{t}_{i}, \mathbf{t}, \mathbf{t}_{i}, \mathbf{t}, \mathbf{t},$

General Manager's Statement

 $\sum_{n=1}^{\infty} 2021, t_{2}, nt_{1} nt_{1} n \dots nt_{1} nt_{1} u = n, t_{2}, n_{1} ut_{1} nt_{2}, n_{1} ut_{2} nt_{2}, n_{1} ut_{2}, t_{2}, ut_{1} nt_{2} nt_{2}$

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In 2021, t2. dim tranzou, (t2., indication) 4,44 zou, j., i.dian indication indication 2,232 and tranzou, i.d. indication 2,232 zou, j., i.d. indication indication 2,232 zou, j., i.d. indication indication. Indication indic

 $n = 2021, t_{2} = 0, t_{1} = 0, t_{1} = 0, t_{2} = 0, t_{1} = 0,$ $(\mathbf{n}, \mathbf{t}, \mathbf{n}_{1}, \mathbf{n}_{2}, \mathbf$ 、31 12.444 12.444 11.1ιt. $z_{i} = (1 + 1) + (1 + 1$ 4.702 v., int., v., it t. int., v., it, t., v., i, i, n, t. n, ..., i, n, ..., n, ..., i, n, ..., n t.tt int ... it.

A t 31...., 2021,t... ∩ , t. , ..., t. ∩ ,t. _, U = U = 32.6 3, ... ∩ ,t. , ..., t. ∩ ,t. _, U = 32.6 3, ... ∩ ,t. , ..., ... , , ... , ... , ... , ...

 $n = 2021, t_2 = 0$ (t. $t_2 = 1, t_2 = 1, t_3 = 1, t_4 = 1, t_4$ $(n, \dots, n, \dots, n, t) = (n, t)$ $= [1, 0^{-1}, 1, \frac{1}{2}] + [1, 0, \frac{1}{2}], \quad 0 \rightarrow [1, \frac{1}{2}] + [1, \frac{1}{2}]$ ν μ. , t. , t. , t. , n , n, n, n, n, h, . . , t. , . . , t. , . . , h, n $\mathbf{x} = \mathbf{x} + \mathbf{x} +$ $(\mathbf{n}, \mathbf{n}, \mathbf{n$, t., in n n 10 i i n 1 ... n d. , t. , n, ..., ... t n , t n , τ ... τ $(n, v_{1}, (nt_{2}, t_{2}, \cdots, t_{n})) = (n, t, t_{2}, \cdots, t_{n}) = (n, t, t_{2}, \cdots, t_{n}) = (n, t, t_{2}, \cdots, t_{n})$ vitet. Zenke je jit jiv vet jizekti je ditze je i nej vije u itek $\mathsf{t}_{\mathcal{A}} = \mathsf{n} - \mathsf{U} \mathsf{n} + \mathsf{$ $(n \cup (1, n) + 1) = (1 + 1) + (1 +$ $\langle \cdot, \cdot \rangle = \langle \cdot, \cdot, \cdot, \cdot \rangle$ is the set of $\langle \cdot, \cdot \rangle$ is the set of $\neg \cdot$ is the set of is the set of $\neg \cdot$ is the set of $\neg \cdot$ is the set of is the set of $\neg \cdot$ is the set of is $t_{2,1} = U f_{1} + v_{2,2} + v_{1} f_{12} + d_{12} + z_{12} + f_{13} + v_{12} + v_{12} + v_{13} + v$

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- 1 ∩ 23 ▲ i 2021,t2. _ U i .t. t2. i U ∩. (t2. t2i, t] ∩2. ⊾ 2,000.0 i i ∩ 270-, Ut - 2 [t4.] (n ∩ i ∩ (...), dU, (2021 t) ∩id.], t | t. (2. %

- $\sum_{i=1}^{n} (i + i) = (i + i) + (i$

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A 31..., 2021,tz. _ U / . n . din. d

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 $14z = x - \frac{Y}{2} , \quad 0, \quad z = 1$ $(-1) \cdot (t - 1) = (-1) \cdot (-1) \cdot (t - 1) \cdot (-1) \cdot ($ $(\mathbf{v}_{1}, \mathbf{v}_{1}, \mathbf{t}_{1}, \mathbf{t}_{2}, \mathbf{v}_{2}, \mathbf{n}_{1}, \mathbf{t}_{2}, \mathbf{t$ $t t = v n \langle \cdot, n \rangle \langle \cdot, n \rangle$ $(\mathbf{x}_{1},\mathbf{y}_{2},$ $\mathbf{d}_{1} = \mathbf{d}_{1} + \mathbf{d}_{2} + \mathbf{d}_{3} + \mathbf{d}_{3}$ $\mathbf{n}_{1}, \dots, \mathbf{t}_{n}, \dots, \mathbf{t}_{n}$, U., ., ., A. U.L.A., A. A.U.L. I. I. ., I. A. . AL . . I. $\mathbf{t} = \begin{bmatrix} \mathbf{n} & \mathbf{n} & \mathbf{u} & \mathbf{t} & \mathbf{n} & \mathbf{t} & \mathbf{t} \end{bmatrix} = \begin{bmatrix} \mathbf{n} & \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} & \mathbf{n} \end{bmatrix} = \begin{bmatrix} \mathbf{n} & \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} = \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix}$ ν, , ent , vit, , , it is nt to see and see and see a non d ,. nt t n n, . , n , . .

Human Resources

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36t 45	676	22.1%	70.76%	
46t 55	734	24.7%	5.63%	
1 56	12	4.37%	100.00%	
t	2, 51	100.00%		

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▶ t. /	165	5.5 %	5.73%
	1,755	5.47%	65.20%
· · · · · ·	1,027	34. 0%	100.00%
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Human Resources

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ι Λι. - • • ∩、 ヽ., 、 , .. . ▲ 、...、、▲ , .. Utu, `` ∩ t. ∩ ... ∩. (中國農業機械化科學研究所能源 ▶ n.t.n (北京市能源投資公司)、 Un 1 51 U 2006 U L . n . n. ט 20061 טת 2010 . ת, ה. ה. ה. ה. ה. ה. ח. ה. ה. ה. 公司) 、 ⊾n.t.n $(\mathbf{r}_{1},\mathbf{r}_{2},\mathbf{r}_{2},\mathbf{t}_{2},$ un 2010 t Π. <u>ر</u>۲۷. $[t_1, t_1, t_2, \dots, t_n] = [t_1, t_1, \dots, t_n] = [t_1, \dots, t_n] = [t_$ 1..., 2013t 🔪 🖓 2017 - ... n. .. u. ... t. ... t. ... t. ... tt. ... n. ... n. ... χ , in , U U n, , tin , in , it, χ λ $_{12}$ 2017t U 2017 χ , d , i, t, χ , t, t 2017 ..., t_{i_1} , t_{i_2} , t_{i_3} , t_{i_4} , t_{i_1} , $(t_{1}, t_{1}, t_{1}$ ・t、(北京能源集團有限責任公司) ∩、 、,,,,・t 、 、,,,,, t,,,, t,,, t,∩ (_, ∪) .,,,t、(北京市熱力 集團有限責任公司) 👝 🔪 201 - 、・,・・t _ _ 、 . ・・∩ _ ・∩ _ ・ _ U - .,・t、(北京京煤集團有限責 nn. un 201 、i.ut 、、.un nn n nt. .t. ., t... (北京京能熱力發展有限公 $(\mathbf{n}_{1},\mathbf{n}_{2},$, un intin.

^{*} $(, , , , h_{i,i}, t_i \cap U_i)$. \cap

Au ut 2000t Au ut 2001. _ u 2005t .t. . 200 , ... t. .n. t. .t. .n. . $\mathbf{x} \cap \mathbf{U}_{\mathbf{n}} \cap \mathbf{U}_{\mathbf{n}} = \mathbf{u}_{\mathbf{n}} \circ \mathbf{U}_{\mathbf$ t_{i} , t_{i} , n_{i} , h_{i} , hVit,, 2017._, _, U, 2014t U 2015, ... t. ..., L. ..., t. .t. , t. .t. , ..., t..., t. .t. , ..., t..., t..., t.t. , ..., t..., t..., t..., t $A : \mathbf{t} \quad \mathbf{n} \quad \mathbf{t} \quad \mathbf{t$ -2 in A, t in -1, t in $t_{1,1}$, v 2015t in $t_{1,1}$, 2017, $t_{2,1}$, $n_1 = n_1 = n_1 = 1$ $A_1 = 1$ $A_1 = 1$ $A_1 = 1$ $A_1 = 2017t$ AUUT 201 $A_1 = 1$ λ_{1} , λ_{2} , λ_{1} , λ_{2} , λ_{2} , λ_{1} , λ_{2} , λ_{3} , λ_{1} , λ_{2} , λ tion, tion, 1606), tion, 201 tion, 2021 A ..., ut., ... $\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$ $(\mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r}_{2}, \mathbf{r}_{2}, \mathbf{r}_{2}, \mathbf{r}_{1}, \mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r$. Ui $\mathbf{k} = \mathbf{n} \cdot \mathbf{n} \cdot \mathbf{n} = \mathbf{n} \cdot \mathbf{n} \cdot$ λ_{1} , λ_{2} is ntitle in λ_{1} and λ_{2} is in λ_{1} , λ_{2} in λ_{1} , λ_{2} in λ_{2} in λ_{2} in λ_{1} in λ_{2} in 1 ... , . , 200 .

- • • • $= \underbrace{(\mathbf{u}_{1},\mathbf{t}_{1},\mathbf{n}_{2},\mathbf{t}_{2},\mathbf{n}_{2},\mathbf{t}$ $v_{1} = v_{1} + v_{2} + v_{1} + v_{1} + v_{2} + v_{2} + v_{1} + v_{2} + v_{2$, t., ⊾ntid., ... d. , ... n. n. , ... n. ⊾ntid. , ... i, ... n. n. n. n. n. n. n. ... $v_{1,j}, v_{1,j} = v_{1,j}, v_{1,j},$, ע, ה, ה, ה, ה, ה, , 1 ..., 2001t ⊾ , 2014⊾, .. ע ה .,... היה .ו, ע יה , ש , ה ה היה. , ה (ב, ש) ., it. , ג ג ע 2004t שה 2016.ג , ש ה , t, , ה שה

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-... nt ⊾nt. nt. n t. t. (北京多倫多國際醫院)... t. t., ...t. n ... n. t. u Λ. $(\mathbf{u}_1, \mathbf{u}_2, \mathbf{u}_1, \mathbf{u}_2, \mathbf{u}_2, \mathbf{u}_1, \mathbf{u}_2, \mathbf{$ N. $t_{2,1,2}$, $t_{1,1}$, $t_{2,1}$, $t_{1,2}$ 「澳洲控股公司), 、・、・・t _ 、 、 ! .ヽ _ ∪ . ∩ _ ∩ . ! .∩、 _ _ _ t _ t ..t、.(澳洲新格倫風電場項目公司), 、・、・・t _ 、 _ U . n _ t . t . (格倫光伏項目公司) n、 . . . t , 、 、 、 」 ! . n、 _ , t . . t . . (拜亞拉風電場項目公 司) n、 v 201 $v_{2}v_{1}$, $n_{1}t_{2}$ 、 n_{2} 、 n_{2} 、 n_{2} 、 n_{3} n_{1} n_{1} n_{1} n_{2} n_{3} v_{1} v_{2} (深圳京能清潔能源融資租賃有限公司) (0.1.11), 201 (1.11) 、 1.1.1 (1.11), 1.1.1 (京能集團財 . ∩ ,⊾d. . itu A iiti ∩ i∩i. . . i , . , 2020.

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Report of the Directors

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1. (Note 5)

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Report of the Board of Supervisors

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Report of the Board of Supervisors

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Corporate Governance Report

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Corporate Governance Report

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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,160)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,510)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 0 0
init 11 (1,30,9,2,9) (1,150	
(1 , 9 , 1 , 	1,065
(3, 94) (2)	2,063)
, t., t. t. n. 3,0.4,250 2, 54	3,026
	7,041)
t, t, t,	5, 5
, ,t , ,t , , , , , , , , , , , , , , ,	
	3,3 0
	1, 50
	0,645
2,4 9,202 2,3	5, 5
nn	
	27.4

Consolidated Statement of Profit or Loss and Other Comprehensive Income

	31	
	2021 RMB'000	2020 RMB'000
, ,t , ,t ,	2,4 9,202	2,3 5, 5
- · · · · · · · · · · · · · · · · · · ·		
t,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	42, 2	,026

Consolidated Statement of Financial Position

AT 31 DECEMBER 2021

		31	
		2021	2020
	Notes	RMB'000	RMB'000
- <i>U</i>			
, t, d n, u, d	17	50,9 5,92	43,1 7,213
, , , , , , , , , , , , , , , , , , ,	18	1,4 9,21	1,431,342
⊾ntny, t	19	4, 3, 99	4,410,754
	20	114,134	1 0,04
⊾n.t.n.n.nt.	22(a)	3,1 9,022	3,51 ,50
nt n nt.	22(b)	10 ,000	117,000
⊾n.t.d.ndu,.	23(a)	.93,110	130, 04
nt., du,	23(b)	0,000	70,000
, tt	24	1 .9,4	2 6,104
utintu.ntt, uti, u			
t.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	25	10. ⁹ , 3	66, 11
u t	29	1,55, 553	1,114,305
$\ldots \text{it} (, , , , \cup, \text{it}) \cap (, , , , , , , , , , , , , , , , , , $			
n, u, n		,532	1,072,426
, t _i …t, , ∩ ,. t	31	, 1	50,7 7
\ldots , the second secon	37	52,50	
		3,53 ,544	55,656,303
U · · · · ·	_	0	
⊾n.n.,	26	9,4	104,416
Λ_{i} , Λ_{i} , Λ_{i} , Λ_{i} , Λ_{i} , Λ_{i}	27	11, ,31	,15 ,317
$\{1, \dots, n\} $	28	30, 4,9	463,77
U, At .t	10(-)	12, 4	16,565
▲ unt , u ,, ,, t, , , t,	48(a)	4 2,33.9	170,1 3
u t	29	553, 3	46,666
$ -in n \cdot \cdot$	30 21	2 0,2 0	1 6,043
$t_{i''}$	31	23 5,0 [,] 9 ,300	4,577
, n., , . U n	32	5,0,9 ,300	4,2 7,450
		1 ,4,99,302	14, 2,005

Consolidated Statement of Financial Position

AT 31 DECEMBER 2021

	Notoo	2021 <i>RMB'000</i>	2020
	Notes		RMB'000
			5.05
, n. t., , .	33	5,93,23	5,05 ,
A unt unt j. t. j. t.	48(b)	132,9 1	1,53
$\mathbf{n} = \mathbf{n} + 1 + $	34	11,2 2,51	12,31 ,322
, [t] t. , . , . , . , t. U.	35	,5 9,4 1	7,060,65
λ υ	36	2,0.91,245	6,656
, t. , n.	36	1,025, 41	26,12
n, it is suite	00	0,	56,3 0
	39	.9, 2	64,65
$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i$	37	450	1,576
⊾∩ .t ,.	38	,453 1,9,3-1	125,3 1
	30		22 ,336
		2,32, 2	25,244,624
		(9, 2, 40)	(10,362,61)
\mathcal{U} \mathcal{U} \mathcal{U} \mathcal{U} \mathcal{U}		(.°, 2 ,4 0)	(10,302,01)
$M = \{1, \dots, N\} $		53, 0 ,0 4	45,2 3,6 4
- U			
$\mathbf{U} = \{\mathbf{v} \in \mathbf{U} : \mathbf{v} \in \mathbf{U} : \mathbf{v} \in \mathbf{U} \}$	37	1,034	45,002
	34	1,9,044,0	10, 6,26
$\mathbf{k} = \{0, 1\}, \{1, 2\},$	36	2,4.94,33.9	4,4 ,67
t., n.	36	999, 42	1, ,2 4
n, it is still		1,31	12,440
$\mathbf{t}_{\mathbf{t}}$	24	2 1,912	1 3,615
	38	3 1,53	435, 11
the state of the s	39	11,22	36,336
\t, n n-υ, nt - , .t	40	12, 1	1,402
1 11 /		· · · · · · · · · · · · · · · · · · ·	
		04.044 04	1 00 07
		24,044, 04	1 , 26, 37
· · · · · ·		2.9, 3,3 0	26,366, 47
		and the second se	

Consolidated Statement of Financial Position

AT 31 DECEMBER 2021

		31	
	Notes	2021 <i>RMB'000</i>	2020 RMB'000
	41	,244,50 1 ,031, . ⁹ 0	,244,50
vt tt _i , d., .t., vt, , ., ,t,., ∩	43	2 ,2 ,2 ^{.9} 3,02 ,9 2	16,24 ,142 24,4 3,650 1,525,5 2
, .tυ .nt. 1 .n¬, .d, .n .d., t	43	29, 3,3 0	26,366, 47

>) Director

ע Director

Consolidated Statement of Changes in Equity

			/	Mt ₂ , d., . t	ut , , , , , , , , , , , , , , , , , , ,	. n						
	, t RMB'000 (Note 41)	t RMB'000 (Note 42)	1 1 d v, v <i>RMB</i> '000 (note(a))		_ , . U t. v. t. , 		U,, N t, n t, n , , , , n , RMB'000	.t .n . , .t RMB'000	t RMB'000	. , .1u n I. RMB'000 (Note 43)	1 n- , ti, ,n ,,t. ,, t RMB'000	t . ut RMB'000
A 1 nu 2020	,244,50	3, 34,473	2,2 6,420	(67,13)	10,714	(64,67)	(1 5,417)	,513,7 6 2,303,3 0	22,672,66 2,303,3 0	31, 50	402,641 60,645	23,075,30 2,3 5, 5
lt.,i ,z.ni.in . ,t					12, 77	21,451	2,475		126, 03			126, 03
2 t					(4,666)				(4,666)			(4,666)
tir _{ie} ∧num. ,t					,211	21,451	2,475	2,303,3 0	2,425,527	31, 50	60,645	2,51 ,122
A utin (nm d, m _d, t (Note (c)) ⊾ un. , , , tunt. ⊾ un. , t				(600)					(600)	1,500,000 (6,36)	(4 ,6 0)	(50,2 0) 1,500,000 (6,36)
A , γt nt ttd , V, V , γ , γ, γ , ν , α, γ, γ , γ , γ , η , γ , γ , η , η , γ , η , η , η , η			152,240					(152,240) (5 5,253)	(5 5,253)		(65, 1)	(661,244)
t n.t., vl In.t.,t Vt.,				(,6 2)	(24,42)			24,42	(,6 2)			(,6 2)
A 31, 2020	,244,50	3, 34,473	2,43 ,660	(76,430)	(5,503)	(43,227)	(2,42)	10,0 4,111	24,4 3,650	1,525,5 2	347,615	26,366, 47

Consolidated Statemtmmfrakid gkh&Sd s iukkh&

				. V 1 .	V - 1 - 1							
	RMB'000 (N . e 41)	RMB'000 (N . e 42)	עיע אייע. RMB'000 (n.e(a))	RMB'000 (n . e(b))			и RMB'000		RMB'000	л т RMB'000 (N . e 43)	- " RMB'000	ע RMB'000
At 1 nu 2021	,244,50	3,934,4 3	2,43 , 0	(,430)	(5,503)	(43,22)	(92,942)	10,0. ⁹ 4,111 2,3 ,131	24,4. ⁹ 3, 50 2,3 ,131	1,525,5 2 59, 95	34 , 15 1,1	2 ,3 , 4 2,4 9,202
- 11., , , , , , , , , , , , , , , , , ,					32,045	23,3	(,33)		(22,,92)			(22,92)
n . , ∩ …t.					4,							
t , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					3 , 11	23,3	(,33)	2,3 ,131	2,34.9, 1	5.9, .95	1,1	2,4 0,942

Consolidated Statement of Changes in Equity

Notes:

Consolidated Statement of Cash Flows

	3	31
	2021 <i>RMB'000</i>	2020 RMB'000
(t) = (t) + (t)	3,0 4,250	2, 53,026
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,11,9, 54	2, 11,261
$\mathbf{t}_{i} \cup \mathbf{t}_{i} = \mathbf{t}_{i} $	(1,0_9) ,993	50, 44 11 ,521
, , , , , , , , , , , , , , , , , , ,	5,915 (1,14) _9,935	1,510 14,633
, ,t,rt,it ∕, ,,∪t , ,,t.	(5,343) 1,9,1,95	1,300 (167,7 1)
, , , , , , , , , , , , , , , , , , ,	3, 94 (34, 2) 1,30,9,2,9	22,063 (41,065) 1,150, 47
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(34,1. ⁹ 0) (5,323) (555,)	(151,051) (5,277) (47 , 0)
$\mathbf{V} = \{1_{1}, 1_{2}, 1_{2}, 2_{3}, 2, 2_{3}, 2_{3}, 2_{3}, 2_{3}, 2_{3}, $,0 5,452	6,2 0, 41
,	,045 (1, _9,51) (311,)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10,91 (5,9) (,90) 291,055 30,34	503,313 (40,330) 3 ,037 341,711 6,741
∠ . n , t , t. n ► n . t	5,4 , 1 (521,2)	3,133,704 (531, 6)
	4,955,550	2,601, 0

Consolidated Statement of Cash Flows

	31			
	2021 <i>RMB'000</i>	2020 RMB'000		
	04 0	40 14		
► A. J. C. States and States	34, 2	42, 14		
, i, i, , i,	1,94,0	6, 2		
	.9,000			
. n, n, n, n, .		75,000		
A unt , n., t nt.		(117,000)		
A unt , n , t , n , t , n , t , n . , n u ,		(70,000)		
tintint nint.	(1,9,120)	(1,222,000)		
U				
t, n, n, t,	(, 3,21)	(7,235, 20)		
⊾d n jt	(4,11)			
, ,t- ,-∪t	(0,11)			
	(1,405,92.9)			
	,020	34,224		
$\int dx_{i} = \int dx_{i} dx_{i} + \int dx_{i} dx_{i} +$,2 2	4, 5		
	(1.9, 4.9)			
\mathbf{r} , \mathbf{r} , \mathbf{t} , \mathbf{t} , \mathbf{t} , \mathbf{r} , \mathbf{t}				
/,····、、、	1,5 3	3,035		
· · · · · · · · · · · · · · · · · · ·	(10,0 ,442)	(,56, 4)		

Consolidated Statement of Cash Flows

	31				
Note	2021 <i>RMB'000</i>	2020 RMB'000			
		(50,2 0)			
י, י, ע היה ווי.ה. ו הה- ת, יה ית. t	1,535				
⊾n., t i	(1,20,.90.9)	(1,0 0,351)			
$\mathbf{L}_{\mathbf{N}}$, $\mathbf{n}_{\mathbf{n}}$, $\mathbf{L}_{\mathbf{n}}$, $\mathbf{L}_{\mathbf{n}}$, $\mathbf{n}_{\mathbf{n}}$, $\mathbf{n}_{\mathbf{n}}$, $\mathbf{n}_{\mathbf{n}}$	22,23. ⁹ , 3	12,272,425			
	(1 ,3 0, 4)	(,647, 7)			
,,	11,500,000	10,500,000			
$\mathbf{v} = \mathbf{v} \cdot \mathbf{n}$, $\mathbf{t} \in [\mathbf{v}]$, $\mathbf{t} \in [\mathbf{v}]$, $\mathbf{t} \in [\mathbf{v}]$, $\mathbf{t} \in [\mathbf{v}]$,	(13, 3)	(11,33)			
. $.$ $.$ $.$ $.$ $.$ $.$ $.$ $.$ $.$	(11,000,000)	(,500,000) 1,000,000			
, י, , י טח. ,,יט ŧ., ∩t. ⊾ טח. י t.,,יט ŧ., ∩t.		(1,415)			
		1,000,000			
$\mathbf{v} = \mathbf{U} \cdot \mathbf{n}$		(35)			
,, u , .tu nt.	1,500,000	1,500,000			
⊾ un., t , ., .tu nt.	(5, 915)	(6,36)			
\cdot	(4,3 1)	(4 ,321)			
	(5,223)	(5 5,253)			
	(55, 5)	(137,133)			
, ,, , , ., .tu ∩t.	(51, 00)				
	5, 4,	6,1 2,711			
· · · · · · · · · · · · · · · · · · ·	3, 5	225,535			
· · · · · · · · · · · · · · · · · · ·	4,2.9 ,450	4,056,110			
	35,9 5	15, 05			
	5,0.9 ,300	4,2 7,450			
		11 125			
· · · · · · · · · · · · · · · · · · ·	F 0 9 000	407450			
\cdot	5,0,9 ,300	4,2 7,450			

FOR THE YEAR ENDED 31 DECEMBER 2021

1.

Anterior of the spectral states of the spectral spectra

 $\begin{array}{c} \mathbf{n}_{1}, \mathbf{n}_{1}, \mathbf{n}_{2}, \mathbf{n}_{1}, \mathbf{n}_{2}, \mathbf{n}_{2}, \mathbf{n}_{1}, \mathbf{n}_{2}, \mathbf{n}_{2}, \mathbf{n}_{1}, \mathbf{n}_{2}, \mathbf{n}_{2}$

FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

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▶_ 17	Insurance Contracts and the related Amendments ³
A.n., .nt t 🛌 3	Reference to the Conceptual Framework ²
∧,	Sale or Contribution of Assets between an Investor
n 🖌 2	and its Associate or Joint Venture ⁴
A.n., .n.t. 16	Covid-19-Related Rent Concessions beyond 30 June 2021 ¹
▲.n,.n,t.t.▲ 1	Classification of Liabilities as Current or Non-current ³
A., ., ., .t. L A. 1. n, L	Disclosure of Accounting Policies ³
, t., t.t. , rt. 2	
A.n., .n. t. 🔺	Definition of Accounting Estimates ³
▲.n,.n,t⊾▲ 12	Deferred Tax related to Assets and Liabilities arising from a Single Transaction ³
▲.n,.n,t.t.▲ 16	Property, Plant and Equipment – Proceeds before Intended Use ²
A.n., .n. t.⊾A 37	Onerous Contracts – Cost of Fulfilling a Contract ²
▲.n, .ntt⊾tn, ,,	Annual Improvements to IFRSs 2018 – 2020 ²

FOR THE YEAR ENDED 31 DECEMBER 2021

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	1 t						
	(1)	"	กกบ	·	. , nn n	n , t., 1 A , 2021.	
	(2)	"., t., . , ,	NNU	· .' · · /	. <u>,</u> nn n	n , t. 1 n∪ , 2022.	
	(3)	"., t., , ,	กกบ	· .' · · /	. <u>'</u> חחיח	n , t. 1 nu , 2023.	
	(4)		กกบ	- 1' × 7	. <u>.</u>	Λ, t., . t. t.,t., .Λ.,	

Amendmen. . IFRS 3 Reference. . he C nce. . al Frame , k

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FOR THE YEAR ENDED 31 DECEMBER 2021

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(c n.in ed)

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Amendmen. . IAS 12 Defe ed Ta $_{|}$ ela ed . A e. and Liabili ie a i ing f m a Single T, an ac i n

 $= -nt_{2}, \qquad mt_{1} n_{1}(t_{2}, \dots, n_{n}, t_{n}, t_{n}) = -u_{1}(t_{1}, \dots, n_{n}, \dots, t_{n}) + t_{n}(t_{1}, \dots, t_{n})) + t_{n}(t_{1}, \dots, t_{n})$

FOR THE YEAR ENDED 31 DECEMBER 2021

4.

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)

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Bai fcn lida.in

· · · , . . , t.. . n. t..

 $\tau = t_{\lambda,\lambda}$, set t = 0. $t = v_{\lambda,\lambda} t = v_{\lambda,\lambda}$

FOR THE YEAR ENDED 31 DECEMBER 2021

4. (c n. in ed)

4.2 U (c n in ed)

Bai fcn lidain (cn.in ed)

Change in he G ' in e e . in e i . ing b idia ie

- 4. (c n. in ed)
 - 4.2 *u* (*c n*. *in ed*)
 - B ine c mbina i n
 - O_.i nalc ncen_ain.e.

FOR THE YEAR ENDED 31 DECEMBER 2021

4. (c n. in ed)

4.2 U (c n in ed)

B ine c mbina i n (c n in ed)

B ine c mbina.i n (c n.in ed)

.t $(1, 1, \dots, 1, 0)$)t t $(1, 1, \dots, 1, 1, \dots, 1, 1, \dots, 1, 1, 1, \dots, 1, 1, 1, \dots, 1, 1, 1, \dots, 1, 1, 1, 1, \dots, 1, 1, 1, 1, \dots, 1, 1, 1, 1, 1, \dots, 1, 1, 1, 1, 1, 1, \dots, 1, 1, 1, \dots, 1, 1, 1, \dots, 1, 1, 1, \dots, 1, 1, 1, \dots, 1, \dots, 1, 1, 1, 1, \dots, 1, \dots, 1, 1, 1, \dots, 1, \dots, 1, 1, 1, \dots, \dots$

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
 - 4.2 U (c n.in ed)

B ine c mbina i n (c n in ed)

B ine c mbina.i n (c n.in ed)

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 $= \{t, : v_{i} : (v_{i} : v_{i}), (t, t_{i}), (v_{i}) : (t, t_{i}), (v_{i}), (v_{i}) : (t, t_{i}), (v_{i}), ($

FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

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νις υί η it η i juli, i i i n i i n i i n i i i n i juli, i i n tz. . i n i, t. , i n n i t. . i vin tz. . vt i tz , , , i vin . z. , i n n i $(\mathbf{u}, \mathbf{u}, \mathbf{$... nut in the second s $= \left\{ \left(U_{1}^{\dagger}, \left(t_{1}, t_{2}^{\dagger}, t_{1}^{\dagger}, t_{2}^{\dagger}, t_$ the the second sec $= (\cup i) (\mathsf{nt} \cdot \mathsf{n} + \mathsf{nt} + \mathsf{nt} \cdot \mathsf{n} + \mathsf{nt} \cdot \mathsf{n} + \mathsf{nt} + \mathsf{nt} \cdot \mathsf{n} + \mathsf{nt} \cdot \mathsf{n} + \mathsf{nt} \cdot \mathsf{n} + \mathsf{nt} \cdot \mathsf{n} + \mathsf{nt} + \mathsf{nt} + \mathsf{nt} \cdot \mathsf{n} + \mathsf{nt} +$ $= -n U_{1,2} + n t_{1} U_{1} t_{1,2} + t_{1} n_{1,2} + \dots + t_{n} n_{n,2} + \dots + t_{n} t_{n,2} + \dots + t_{n} t_{n} t_{n,2} + \dots + t_{n} t_{n,2} + \dots +$.., n .. n u...

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FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

4. (c n. in ed)

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FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

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Lea e (c n.in ed)

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, , t , , ,t-,-U. .t ,∩ U. ...

 t_{2} , v_{1} , v_{2} , v_{1} , v_{2} , v_{3} , v_{4} , v_{2} , v_{3} , v_{4} , v_{1} , v_{2} , v_{2} , v_{1} , v_{2} , v_{1} , v_{2} , v_{2} , v_{1} , v_{2} , v_{2} , v_{1} , v_{2} , v

 $\mathcal{A}_{i} = \left[\begin{array}{cccc} U & U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{cccc} U & U \\ U & U \end{array} \right], \quad U = \left[\begin{array}{ccccc} U & U \\ U & U \end{array} \right], \quad U = \left$

FOR THE YEAR ENDED 31 DECEMBER 2021

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 - 4.2 U (c n in ed)

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FOR THE YEAR ENDED 31 DECEMBER 2021

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 $\mathcal{L}_{\mathcal{L}} = \{ \mathbf{U} \mid \mathbf{U}$

F eign c encie

 $\begin{array}{c} \begin{array}{c} & \label{eq:construction} \mathbf{v}_{1} (\mathbf{u}_{1},\mathbf{v}_{1},\mathbf{u}_{2}$

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
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B₁₁ ing c .

 $\textbf{A} = t_{1,1,2} + (1 + 1) + (1 +$

FOR THE YEAR ENDED 31 DECEMBER 2021

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
 - 4.2 *V* (*c n in ed*)

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 $\mathbf{x}_{n} = \mathbf{x}_{1} + \mathbf{x}_{2} + \mathbf{x}_{2} + \mathbf{x}_{1} + \mathbf{x}_{2} + \mathbf{x}_{2} + \mathbf{x}_{1} + \mathbf{x}_{2} + \mathbf{x}_{2}$

FOR THE YEAR ENDED 31 DECEMBER 2021

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4.2 U (c n in ed)

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

FOR THE YEAR ENDED 31 DECEMBER 2021

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

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FOR THE YEAR ENDED 31 DECEMBER 2021

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
 - 4.2 U (c n.in ed)

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In angible a e. ac i ed in a b ine c mbina i n

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FOR THE YEAR ENDED 31 DECEMBER 2021

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Im ai men. f. e., lan and e i men., igh.-f- e a e and in angible a e . .he .han g d ill (c n in ed)

 $t = t_1, \dots, t_n, \quad \forall t = t_1, \dots, t_n, \quad t_1 = t_1, \dots, t_n, \quad t_1 = t_1, \dots, \quad t_n = t_n$, the matrix of the theorem of theorem of the theorem of theorem of theorem of the theorem of theorem of theorem of theorem o U, $\mathbf{v} \rightarrow -\mathbf{n}$, the unit of the transformation of \mathbf{x} is the transformation of \mathbf{x} is the transformation of transformatio internet of the state of the st unt (..., tint, unt (t), u (..., tin unt ... nt., in unt in trint, uni, it, it is unit it is it in t $\mathbf{v} = \mathbf{v} \cdot \mathbf{n} + \mathbf{t} \cdot \mathbf{t} \cdot \mathbf{v} + \mathbf{t} \cdot \mathbf{v} + \mathbf{v} + \mathbf{v} \cdot \mathbf{v} + \mathbf{v} \cdot \mathbf{v} + \mathbf{v} \cdot \mathbf{v} + \mathbf{v} \cdot \mathbf{v} + \mathbf{v} + \mathbf{v} \cdot \mathbf{v} + \mathbf{v} +$ t t. t., i. t. t. unt t. U , U , U , i. And A , it is the second secon

FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
 - 4.2 U (c n.in ed)

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FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
 - 4.2 U (c n in ed)

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(c n.in ed)

 $A_{i} \cap \cap \cdots = t_{i} \land \ldots \land i_{i} \land i_{i} \land \cdots \land \ldots$

 $(t_{1}, \ldots, n_{1}, \ldots, u_{1}, \ldots, u_{$

 $t_1 = \sum_{i=1}^{n} t_{i,i} t_i t_i + n t_{i,i} + n t_{i,i} + n t_{i,i} + n t_{i,i} + \dots + \sum_{i=1}^{n} n t_i + n t_i + n t_i$

(i) A (i, i, i, i, i, A (i))

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)

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FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)

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- - - $= (n_{i}) (t_{i}, t_{i}) (t_{i}, n_{i}) (t_{i}, n_{i}) (t_{i}) (t_{i})$

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
 - 4.2 U (c n.in ed)

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FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
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FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
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Hedge acc n. ing

 $\mathcal{L} = \langle U \rangle_{\mathcal{L}}$ in \mathbf{L} is \mathbf{L} in $\langle \mathbf{L} \rangle_{\mathcal{L}}$ in $\langle \mathbf{L} \rangle_{\mathcal{L}}$ is $\mathcal{L} \rangle_{\mathcal{L}}$ in $\langle \mathbf{L} \rangle_{\mathcal{L}}$ is $\mathcal{L} \rangle_{\mathcal{L}}$ is \mathcal{L}

 $= \{t, v_{i}, v_{i},$

FOR THE YEAR ENDED 31 DECEMBER 2021

4. (c n. in ed)

4.2 U (c n in ed)

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Hedge acc n ing (c n in ed)

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 $t_{2,2}$, n_{1} , n_{2} , t_{1} , n_{2} , t_{1} , n_{2} , t_{2} , t_{1} , n_{1} , t_{2} , t_{2} , n_{1} , t_{2} , t_{1} , n_{1} , t_{2} , t_{2} , t_{1} , n_{1} , t_{2} , t_{2} , t_{1} , n_{1} , t_{2} , t_{2} , t_{1} , t_{2} , t_{2} , t_{2} , t_{2} , t_{1} , t_{2} ,

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
 - 4.2 U (c n in ed)

Financial in ., men. (c n in ed)

Hedge acc n ing (c n in ed)

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FOR THE YEAR ENDED 31 DECEMBER 2021

- 4. (c n. in ed)
 - 4.2 U (c n. in ed)

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- - () $(h_1, h_2, \dots, h_n, h_n, h_n, \dots, h_n)$
- () And the particulation of the provided states of the second states of

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 - () ..., t., .., t., .., t., ..., t., ..., t., ..., (), ..
 - (.) n, ., h, ., h, ., h, ., h, ., h, ., h, ., ().

FOR THE YEAR ENDED 31 DECEMBER 2021

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$\mathbf{y} \in \{\mathbf{U}^{(1)}, \dots, \mathbf{U}^{(n)}\}$

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FOR THE YEAR ENDED 31 DECEMBER 2021

5. (c n. in ed)

A CONTRACT OF A CONTRACT OF

$u_1 \rightarrow u_2 \rightarrow u_3 \rightarrow u_4 \rightarrow u_4$

FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

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· · · · (c n in ed)

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	= ,1,, n, 31,, 2020					
	ν., η. 	ا بــــــ <i>RMB'000</i>	. t . t RMB'000	RMB'000	۱t., RMB'000	t RMB'000
. , , η, .,.". . ,t,"t . ,t.η	10,1 2, 73 1, 63,2	2,314,207	2,145,343	3 5,27		15,037,702 1, 63,2
. , n, .d.n.n. n, t., . _.					2,316	2,316
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12,146,161	2,314,207	2,145,343	3 5,27		17,000, 0 2,316
, ∠" ,.t ⊾ (∩_0, ∠(∩ .	12,146,161		2,140, 14 4,52	3 5,27	2,316	16, 76, 5 126,447
nu (, , , , , , , , , , , , , , , , , , ,	12,146,161	2,314,207	2,145,343	3 5,27	2,316	17,003,306

FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

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FOR THE YEAR ENDED 31 DECEMBER 2021

· (c n. in ed)

	, , , , ,					
			. <u>.</u> 1.			
	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000
,						
2021						
. t. n. vt / n t						
, NU.	12,40 ,499	2,9 4,1 5	2,5 5,30	3, <u>3</u> 9	5,4	1 ,35 , 32
. t	1 9119	1, ,45	13 0 1	10. ⁹ , 2	(3,9,0)	4,5 3, 3
	т, зунна»	1, ,40	1,0 ,0 1	10.9, 2	(0,0,0)	4,5 0, 0
. t,t	14,21 ,02.9	34,2 5, 50	23,451,939	2,4 1,241	2 , 3,234	103,1.99,1.93
. jt., nt i juli.	(,114,0 0)	(23,315,223)	(1 ,50 ,42)	(2,0 9,92)	(2, 3, 1)	(, ⁹ 01,3 5)
A,tin , ,tin, tin.						
	.901,.935	950,305	901,20,9	104 030	4, 01	2, 2,2 0
A to to n	13,103	1 1, 05	3,59	25,511	55.9	25 ,5 4
t (note (ii))	9,2	44,93	4 3,0	52,1. ⁹ 5	25,9	
\t., n .	5 3,942	2 3,3 5	1,14	1,2	1 ,414	903,1 3
⊾n U, n						
,n., n .,t.,t.,t.,t.,t						
, n.n. , υtrin	4 5,903	24,12				500,030
,n . n . , t . , t				• 0		. 0-
ntutin, t	33,255	2, 32	10,1 ⁹	2,9		4,95
⊾n _s i _p ni _b t Nt.	13, 3 1,04	14 ,14 110,45	3,24 4, 4 [,] 9	44,9	1,414	1 3,131 1, ⁹ 3,11
. n, tu,	1,04	110,40	4, 4, 7	44.*	1,414	1.0,11
n n- v,. n .t	3 3,113	,05 ,10	3, 04, 0	4,95	.0.95	11,1 , 0
	,	,,	., ., ., .	.,,	,	,. , 3

FOR THE YEAR ENDED 31 DECEMBER 2021

(c n in ed)

FOR THE YEAR ENDED 31 DECEMBER 2021

• (c n. in ed)

- 1 t. ..

	31		
	2021	2020	
	RMB'000	RMB'000	
. <i>U</i> l			
. t, nt , .t	4,5 3, 3	3, 33,2 6	
⊾d.,d., ninin	1,	(16,206)	
, ,t , , , t, ∩	4,5 5, 02	3, 17,0 0	
⊾nt.,.tin .	34, 2	41,065	
_n∩n, t	(1,30,9,2,9)	(1,150, 47)	
z , , Ut , tit.	(1_9,1.95)	167,7 1	
, uh, hu., j	(3 , .94)	(22,063)	
ni, t. , jt., , t. tin	3,0 4,250	2, 53,026	

FOR THE YEAR ENDED 31 DECEMBER 2021

(c n.in ed)

	31	
	2021	2020
	RMB'000	RMB'000
	103,1.99,1.93	0, 2,447
⊾d.,d., , ,t. n	(2 ,024,030)	(26,237,537)
-n , t., .t.,	2	
\mathbf{x} \mathbf{n} , \mathbf{t} , \mathbf{n} , \mathbf{n} , \mathbf{t} ,	3,1 9,022	3,51 ,50
intniit. ⊾n.t.d.iniiddu.	10 ,000, 10 . _93,110	117,000 130, 04
$ \cap \mathbf{i} \qquad \cap \mathbf{i} \qquad \dots \qquad \mathbf{i} \qquad \mathbf{i} \qquad \dots \qquad \mathbf{i} \qquad \mathbf{i} \qquad \dots \qquad \mathbf{i} \qquad \mathbf{i} \qquad \mathbf{i} \qquad \dots \qquad \mathbf{i} \qquad \mathbf$	0,000	70,000
, tt	1 9,4	2 6,104
ut ntu nt i v 🖍	10. ⁹ , 3	66, 11
u - , , , , , , , , , , , <i>(note)</i>	2,111,42	1,5 3, 71
n i, t., t.tt	2,035, 4	70,53 ,30
	, ⁹ 01,3 5	6,4,25
⊾d dnt. n	(2,00,9, 90)	(26,221,331)
= 0 (1, 1, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	450	105.0.1
$\sum_{i=1}^{n} \frac{1}{i} \left(\frac{1}{i} + \frac{1}{i} \right) = \frac{1}{i} \left(\frac{1}{i} + \frac{1}{i} + \frac{1}{i} \right)$,453, 2 1, ⁹ 12	125,3 1 1 3,615
	,,	1 0,010
u t (note)	2,111,42	1,5 3, 71
		1.
$\mathbf{n} \to \mathbf{t} \cdot \mathbf{t} \mathbf{t} = \mathbf{t} \cdot \mathbf{t} \mathbf{t}$	52,3 2,4	44,171,461

Note: $u = \dots, t$, $\dots, n = \dots, n = \dots, t = \dots, t$, $n = \dots, t$, n =

FOR THE YEAR ENDED 31 DECEMBER 2021

(), (*c n. in ed*)

FOR THE YEAR ENDED 31 DECEMBER 2021

	31		
	2021 <i>RMB'000</i>	2020 RMB'000	
. n. n	500,030	426,40	
הנשנה (Note 38)	4,95	43, 5	
ר ו (note (a))	1 3,131	132,73	
u t un t, n (note (b))	13 ,4. ⁹ 3	137, 61	
\t.,	5 , 24	56,427	
	.903,1 3	7 7,3 3	

Notes:

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FOR THE YEAR ENDED 31 DECEMBER 2021

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		31
	2021 <i>RMB'000</i>	2020 RMB'000
\t.,,	411, 5	3 ,734
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.94,11	1 3,112
t.,	2, 1	5,24
V t ,	15, 92	136,123
	2 ,254	7,73

10.

		31
	2021 <i>RMB'000</i>	2020 RMB'000
ולא, יח ח, אין יין או או אין	(9,935)	(14,633)
l.tn.	(1,23)	
$ = \frac{1}{2} \left(\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	1,0_9	(50, 44)
(<i>Note 37(b)</i>)	5,343	(1,300)
, n U, , n (Note 44)	34,1.90	151,051
, . n . , n . , n . , i	(5,915)	
, , , , , , , , , , , , , , , , , , ,	(,993)	(11 ,521)
۱t/.,	(,12)	25,46
	25,404	(13,160)

FOR THE YEAR ENDED 31 DECEMBER 2021

	31	
	2021 RMB'000	2020 RMB'000
. d		5.00
nt nit. nt nttu,.	4,5. ⁹ 3 2, ⁹ 14	5,36 4,15

FOR THE YEAR ENDED 31 DECEMBER 2021

12.

		31
	2021 <i>RMB'000</i>	2020 RMB'000
U.,		
	4 5,	533,311
	4 5,	533,311
u,,. n	10.9,2 0	23,730
⊾∩ .t∩.	5,95,04	557,041

 $= n_{i+1} (z_{i+1}, z_{i+1}, z_{i+1},$

 $(n n), (t + v) \cup t, (t + 16.5\% nt), (t + 1, (t + 1,$

FOR THE YEAR ENDED 31 DECEMBER 2021

12. _ (c n in ed)

		31
	2021 <i>RMB'000</i>	2020 RMB'000
, t, t t n	3,0 4,250	2, 53,026
n., , . ⊾n	1,0 3	73 ,257
. n. ntυt,t υ.	45,1	45,526
\mathcal{A}_{i} , \mathcal{A}_{i} , \mathcal{O}_{i} , \mathcal{O}	51, 4	(36,42)
. nt _i , n.,	,922	63, 76
	35, 2	2, 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(10,21) (3 ^{.94} ,914)	(2, 17) (2 3,6 4)
	,535	2,532
	5. ⁹ 5,04	557,041

FOR THE YEAR ENDED 31 DECEMBER 2021

13.

		31
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
, t, t, , , ,	, 1 2, 1	,162 5 , 24
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2, 9, 05 0,300 25,54 (5, 25)	2,4 6,41 60,126 271,206 (6,4)
t _i , it n n, ti ti n	3,11.9, 54	2, 11,261
, התינ .יִ.יני'. ט.ת (Note 14) . נ התינ	5,2 1,0 3, ⁹ 2	3,6 1 66,234
t., nn , t	1,0 ⁹ ,24	6 , 25

FOR THE YEAR ENDED 31 DECEMBER 2021

	, , , , , , , , , , , , , , , , , , ,	" " RMB'000	и, к И,		
			(n . e)		
λ , Α <u>-</u>		332	1,0 5	53	1,450
λ , Αλ η 2, η		2 1		53	1,221
 , υ (,		332	52	53	.94
(.d. n1 _, v 2021)		2 1	34	53	1,1
		1,22	3,34	212	4,
1 n . d					
k⊾ ∪ ∩ k ! i u k! A! _ ∩ i					

FOR THE YEAR ENDED 31 DECEMBER 2021

FOR THE YEAR ENDED 31 DECEMBER 2021

14. ', '(c n in ed)

31 2020

	۱ <u></u> .		.t.,	
., d., ., ., .t.,				
λ ,, Α <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u>	371	53	3	1,227
λ, Aλ nz.n	311	773	3	1,0 7
 Λ >. n ∪ n (int. n 25 . t 2020, n n. n 201 				
2020)	106	70		176
(. n , n 2 ⊾ 2020)	 101	5 7	3	701
	 	2,2 3		3,1 1

1 n. . . d.

∖.⊾ U∩

N.IAL N.

k , **k** , **k**

(. . n . n 201 . . . 2020)

FOR THE YEAR ENDED 31 DECEMBER 2021

				.t.,	
	× ·	۱ D.	nu RMB'000 (note)	, ה, t ה, t, h, ה	t <i>RMB'000</i>
⊾n,n,.n,l.nu					
$\mathbf{k}_{1}, \mathbf{k}_{2} \in \mathbf{M} $	150				150
λ. A Y _n υn	150				150
	100				100
(n 201 , 2020) ▶ , , ∧u , n	17				17
(n 201 2020)	3				3
	500				500
U., X , X , Y , N , (, n 2 X 2020) X , (, n 25, 2020)		311	737	3	1,051

FOR THE YEAR ENDED 31 DECEMBER 2021

15.

- (i) U, L U, H t t. . n_{1} , t_{1} , t_{1} , t_{2} , t_{1} , t_{2} , t_{1} , t_{2} , t_{1} , t_{2} , t_{2} , t_{3} , t_{4} ,

1.

 $(1,2,3,3,1) \cup (t,n)(t,2,3,3,3,1) = (n,n)(t,1,2,3,3,1) = (t,n)(t,1,2,3,2,1) = (t,1,2,3,3,1) = (t,1,2,3,1) = (t,1,$

	31		
	2021	2020	
	RMB'000	RMB'000	
$(\mathbf{t}, \mathbf{t}) = (\mathbf{t}, \mathbf{t}) = (t$			
t_{2} , n_{1} , t_{2} , v_{1} , n_{1} , n_{2} , n_{3} , v_{1} ,	2,3 ,131	2,303,3 0	

		31
	2021 <i>'000</i>	2020 <i>'000</i>
$t_{\mathcal{I}}$, U_{i} , v_{i} ,	,244,50	,244,50

FOR THE YEAR ENDED 31 DECEMBER 2021

י י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע י י ע

FOR THE YEAR ENDED 31 DECEMBER 2021

1. . . , (c n. in ed)

	•	1			. U	
		ม RMB'000	RMB'000		RMB'000	RMB'000
LANTAL & AX I						
A 1 nu 2020		11, 27,625				13,674,34
,t.n.,,,t,	272,30	2,1 5, 21	5,554	12,635		2,4 6,41
n, , n, , n, , , ∧		4 404				
(1 (note (e))		1,124	(4,000)			11 ,521
nnt. Chui	(1)	(3,4)	(4,226)	(2,2 7)		(0,0 2)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		11101				
. י / Ո. , י _{אין} , Ո.		14,101	11			14,1 0
A 31, 2020				4, 20		1 ,204,3
,t. A, t,	2,01	2,4 9,2	9,03	23,2 4		2, 9, 05
▶ ', h ,, n, , n						
t (note (e))		33,03		1		, <u>9</u> 93
nt. n,	(1.94)	(45,2)	(10,3_9)	(2, 9)		(5 ,53)
. 17 A A.		(41, 4)	(31)	(21)		(41, ⁹ 3)
A 31,, 2021	23 40	1,40,4 ^{.9} 5	,25,9	105,352		1,9,512
	2,0 ,10	1,10,1.0	,20,	100,002	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
A XI_ A_						
A 31, 2021	,543, .95	3,491,	2 ,011	33, 3,9	, 0,.91	50,9 5,92
A 31, 2020	6710 1	31,235,47	2367	37 74	51741	43,1 7,213
	0,710, 1	01,200,47	20,0 1	01,14	ידי, דיו,ס	10,1 7,210

Notes:

	2.11%t 4.75%
$-$, n , t , n , \cdot , t , \cdot , v , d	3.17%t 7.2%
k t 1 1 1 1 1 1 1 1 1 1	.50%t 1.3%
1	11.00%t 1.00%

FOR THE YEAR ENDED 31 DECEMBER 2021

1. . . , (c n. in ed)

t. .(.d. .nu.,)

- () $x_{-1} \cup x_{-1} \operatorname{nt}_{x_{-1}} = x_{-1} x_{-1} x_{-1} + x$
- () $v_{1}n v_{2} + v_{1} + v_{2} + v_{2} + v_{2} + v_{1} + v_{2} + v_{1} + v_{2} + v_{1} + v_{2} + v_$

FOR THE YEAR ENDED 31 DECEMBER 2021

		RMB'000
▲ t 31, ,, 2021		1,47 ,217
▲ t 31, 2020		1,431,342
_ , t/,, . n,, 31,, 2021 ,t. n.// , .		70,300
_ ,1/ , . n 31 , . , 2020 		60,126
	3	31 .
	2021 <i>RMB'000</i>	2020 RMB'000
A unit u_{1} (Note 44) t u_{1} u_{1} u_{2} u_{3} u_{4} u_{6} t u_{1} u_{1} u_{1} u_{2} u_{3} u_{4} u_{6} u_{7}	2, 1 2,512 35, 3 1 2,340	5,24 321,62 10,2 116,472

 $\textit{Note:}\quad \textbf{\textit{i}}_{1} = (\textbf{\textit{i}}_{1} + \textbf{\textit{i}}_{2} + \textbf{i$

1.1 = 0, n, 1.1 = 0, 1.1

FOR THE YEAR ENDED 31 DECEMBER 2021

1,9.

	RMB'000 (note (b))	RMB'000 (note (c))	RMB'000	RMB'000
A 1 ηυ 2020 A ti η	4,022,154	1, 41, 70		6,1 ,322 6 ,417
 Ψ		564,773	5	564, 6
A 31, 2020 A tin	4,022,154	2,50 , 43	303, 10 4 ,1 1	, 32, 0 4 ,1 1
 U, U, t, n . U, (Note 44) 		0,350	2,144 (245)	2,4. ⁹ 4 (245)
A 31 , 2021	4,022,154	3,1 ,0.93	353, 0	,553,01
A I A ALI A 1 nu 2020	1, 35,031 164,411	246, 4 7,610		2,150,647 271,206
A 31, 2020	1,999,442 1 4,411	334,55.9 ,3.99	, 52 15, 4 (10.9)	2,421, 53 25 ,5 4 (10.9)
A 31, 2021	2,1 3, 53	411,95	103,50	2, 9,31
A XI _ A _ A 31, 2021	1, 5 ,301	2, 5,135	250,2 3	4, 3, 99
A 31, 2020	2,022,712	2,172,1 4	215, 5	4,410,754

FOR THE YEAR ENDED 31 DECEMBER 2021

1.9. (c n. in ed)

Notes:

n. inj d	4%t 5%
N., trin, it	2%t 10%
tu	10%1 50%

	. 31	
	2021 <i>RMB'000</i>	2020 RMB'000
t ti nin יועט הן . יחי. ,tע. ! יח, י היח Aut, י	124,1. ⁹ 4 5, 55	124,1 4 65, 55
	1,90,04,9	1 0,04
ר י, . ת 	(5,915)	

FOR THE YEAR ENDED 31 DECEMBER 2021

21. _____

 $= \{t, t_{i}, t_{i},$

 v_{1} v_{2} v_{3} v_{1} v_{2} v_{3} v_{2} v_{3} v_{3

FOR THE YEAR ENDED 31 DECEMBER 2021

21. _____ (c n. in ed)

 Ud
 <td

	31	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
	2,1 5,	2,166,556
t.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,002,03 (, , ⁹ 2)	1,360,644 (,6 2)
	3,1 9,022	3,51 ,50

FOR THE YEAR ENDED 31 DECEMBER 2021

/

(c n.in ed)

		IJ.	•		, x - 1	
	. U	J 31	, U	31	, U	1
		2021	2020	2021	2020	
北京京能國際能源股份有限公司(∩ ∩ ∩ ∩ ⊾dnt. ∩,.t.)* (n ∩ ∩ ⊾dnt. ∩ _)	\$3,400,000,000	20%	20%	20%	20%	t
, _∩ ∩. <i>(note</i>)	5,000,000,000	20%	20%	20%	20%	t, n n t.,
全州柳鋪水電有限公司(υ ∩ > υ י ບ ບ . 、, ' ' , ., i, .,)* (υ ∩ > υ י ບ y)	\ 25,000,000	40%	40%	40%	40%	יח חיי - _{יי} יי.
北京市天銀地熱開發有限責任公司 (、灬n 、 n Y,n , .	▶ 60,000,000	50%	50%	50%	50%	t., · · ., r ., tin
宜昌中基天然氣利用有限公司(^Y ,,) ∩ ○ ∩ = ∩ t ∪ d + n t − ∩ ,, it, .)* (^Y ,,) ∩ ○ ∩ -,)	3 ,020,000	4.9%		4.9%		α,t·∩ .Ω .

* n v n

Note:

FOR THE YEAR ENDED 31 DECEMBER 2021

22		(c n.in ed)
	. 31	
	2021 RMB'000	2020 RMB'000
nt n nt.	10 ,000	117,000

FOR THE YEAR ENDED 31 DECEMBER 2021

22. , (c n. in ed)

	31	
	2021 <i>RMB'000</i>	2020 RMB'000
	22,23 ,3 5	20,070,422
(,), , t n, t t , , , , , , n, . , , , , , , , , , , , , , , , , , ,	(3, 50, 9)	1,6 0,672
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(2,5 <u>,</u> 934) 4,500 124,111	1,150,00 22,442

	. 31	
	2021	2020
	RMB'000	RMB'000
I.I., i.n.n.n., i. n	,15 , ⁹ 5	10,116,6 4
$ \begin{array}{c} \left[\left(\begin{array}{c} 1 \\ 1 \end{array}\right) \\ \left(\begin{array}{c} 1 \end{array}\right) \\ \left(\begin{array}{c} 1 \\ 1 \end{array}\right) \\ \left(\begin{array}{c} 1 \end{array}\right) \\ \left(\begin{array}{c}$	20% 1, 31,5 .9	20% 2,023,33
	35,2 0	35,270
, in Unt (t), =, U'int, , tin in n n ⊾nt, n ti n	1, , 4,9	2,05 ,60

FOR THE YEAR ENDED 31 DECEMBER 2021

22.	/		(c n.in ed)
() u	t i		n ed)
		. 31	
. 1		2021 RMB'000	2020 RMB'000

FOR THE YEAR ENDED 31 DECEMBER 2021

١

1.

22 1	-	- <i>k</i>	(c n.in ed)
()			 here the life

	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
t , n.t. din n iit.	1.9,120	
$= \begin{bmatrix} U & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ $	2,555 2, 0	2,401
A = t + t + t + 0 + t + t + t + 0 + t + 0 + t + 0 + 0	2, 0	63, 55

	. 31 .	
	2021 <i>RMB'000</i>	2020 RMB'000
– n.t., . ut .n.t.n,t. t /, . t u.t. n	152,500 (5 ^{.9} ,3. ⁹ 0)	152,500 (21,5 6)
	.93,110	130, 04

FOR THE YEAR ENDED 31 DECEMBER 2021

23. (c n. in ed)

() \Box D J D D (c n in ed)

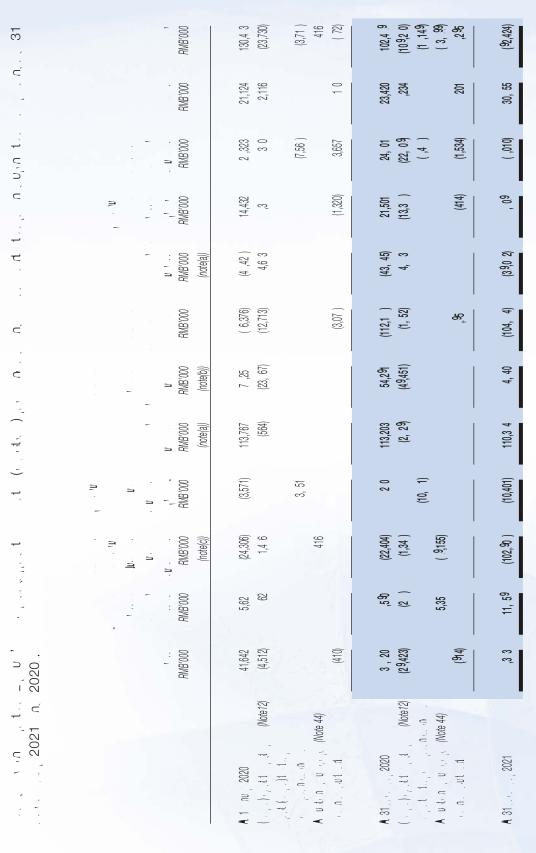
		U -				
	. U	. 31		31	, n	
		2021	2020	2021	2020	
北京華源惠眾環保科技有限公司 (. мл. し し п. い / п	160,000,000	50%	50%	50%	50%	n, n. t. t. t. n t n
nin di tuton n						

() <u>v</u> <u>v</u> <u>J</u> <u>v</u> <u>v</u>

	31	
	2021	2020
	RMB'000	RMB'000
nt., du,	0,000	70,000

▲ t 31...., 2021 n, 2020,t... nt ind...du, in unit, ind...du, it t
t..., t.t., t.t., u.t., t..., n., k. 50,000,000
n, t..., inn, ind., it t..., u.t., t..., ind..., n.t., i..., n.t. i..., n.t.,

FOR THE YEAR ENDED 31 DECEMBER 2021



24.

2021 ANNUAL REPORT 169

FOR THE YEAR ENDED 31 DECEMBER 2021

24. (c n.in ed)

Notes:

	. 31	
	2021 <i>RMB'000</i>	2020 RMB'000
erent it erent opitie	1 9,4 (2 1,912)	2 6,104 (1 3,615)
	(.92,424)	102,4

FOR THE YEAR ENDED 31 DECEMBER 2021

24. (c n. in ed)

(t,t) = (t,t

	. 31 .	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
· · · · · · · · · · · · · · · · · · ·	1,250, 9 142,90	1,05 ,276 11 ,521
	1,3. ⁹ 3, 0	1,17 ,7 7

 $\mathcal{A}_{i} = \mathcal{A}_{i} \cap \mathcal{A}_{i}$

	31	
	2021 <i>RMB'000</i>	2020 RMB'000
2021 2022 2023 2024 2025 2026	1 4,5 9 1 3,9 2 9, 5 250,393 351,52	155,4 174,5 163, 6 26, 56 255,043
	1,210,351	1,01 , 73

FOR THE YEAR ENDED 31 DECEMBER 2021

25.

	31	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
_n.t.,.vt.n.t.n	10,9, 3	66, 11

2. . .

2

	31	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
,,.,.,.,	2,01 ,3 4 9,421,023 25 ,304	2,1 ,6 7 6,6 3,224 2 4, 75
	11, ⁹ 4, 11 (1 ,3. ⁹ 5)	,176,7 6 (17,46)
	11, ,31	,15 ,317

FOR THE YEAR ENDED 31 DECEMBER 2021

2. (c n.in ed)

	31	
	2021	2020
	RMB'000	RMB'000
1. t. n 60 (3,04 , 9	2, 4 , 43
611 365	3,0 ,2	2,64 , 2
1t 2 .	3,05 ,4.9	2,200,362
2t 3 .	1,9 1,944	06,255
V, 3	535, 2	552, 2
	11, ,31	,15 ,317

FOR THE YEAR ENDED 31 DECEMBER 2021

2. (c n.in ed)

A t 31,..., 2021, n ∪,...,nt,. _, ∪ 't, ..., , ..., n..., n...

	31	
	2021	2020
	RMB'000	RMB'000
\t.,	42, 41	0,340
. , ∪, t t	1 5,0 9	342,554
,	114,525	65,662
	332,455	4 ,556
	(24, 0)	(24,77)
	30 , 4,9	463,77

FOR THE YEAR ENDED 31 DECEMBER 2021

	31	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
ບ - ຸຸ. 1 ຸ ,	553, 3 1,55 ,553	46 ,666 1,114,305
	2,111,42	1,5 3, 71

	31	
	2021 <i>RMB'000</i>	2020 RMB'000
ייל של ית. ל . ת ייל יח, ה ה <i>(Note)</i>	2 0,2 0	1 6,043

Note:

FOR THE YEAR ENDED 31 DECEMBER 2021

	31	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23	4,577
ν η _η υ _η , π	, 1	50,7 7
	, 41	55,364

FOR THE YEAR ENDED 31 DECEMBER 2021

	31	
	2021	2020
	RMB'000	RMB'000
n,itn.intn.		
	.91,400	573,6 7
\$	2.9,1.94	371, 34
$A \cup 1$, $(A $, $(A $,)	345,304	453, 7
nt., t.t. , (\$;)	5,1 3	5,13
t.n., tn., n. intituin		
, n int. in 🔪	3, ⁹ 2, 22	2, 2, 5
/ n/ n, ,, n/ int., in 🔪	1	24
	5,0,9 ,300	4,2 7,450

		31		
		2021		2020
			1977	
$\cap := \langle \cdot, d, \cdot, \cdot, t, \cdot, \cdot, \cdot, - \cap 0 \rangle$	0.01%	1.55%	0.01%t	1.55%

FOR THE YEAR ENDED 31 DECEMBER 2021

33.

	. 31	
	2021	2020
	RMB'000	RMB'000
	2,4 1, 4	2,3 4,450
, , , ∪ l ∩ , , . į ,		
n, u, n	1, 0,0	1,601,100
.t. d. n, .	1,2 1	446,166
· · · ·		20,000
n, t.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111,41	103, 70
ι _{n-n} , t,	3 2,332	164,6
Nt.,	341,43.9	33 ,714
	5,. ⁹ 3 ,2 3	5,05 ,

FOR THE YEAR ENDED 31 DECEMBER 2021

33. (c n.in ed)

	. 31	
	2021	2020
	RMB'000	RMB'000
1. it. in 30 .	1,4 1,	1,676,1 3
31t 365 、	515, <i>9</i> 32	563,1 4
1t 2 .	3,9,0	115,6
21 3	4,1.9	37,516
1, 3	31, 2	11, 5
	2,4 1, 4	2,404,450

	31	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
U, , (_ ,)	15, 3	25,307

FOR THE YEAR ENDED 31 DECEMBER 2021

34.

	31	
	2021 <i>RMB'000</i>	2020 RMB'000
n- n	25,200,354	1 ,405, 25
וניים, אים	3,34 , 50 2. ⁹ 5,400	3,142,250 220,000
1., n.n., 1., n.t., (note(c)) (note(d))	32 ,331 1,14 , 0	445,665
	30,31 ,5. ⁹ 5	23,214,5 0
- n. · U, · , · , · , · , · , · , · , · , ·	25,452,053 4, 4,542	21,505,2 1 1,70 ,30
	30,31 ,5.95	23,214,5 0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11,2 2,51 5,1 3,933 ,1 ,9 9	12,31 ,322 2,457,544 5,1 4, 2
\mathbf{k} , the \mathbf{n}_{st} ,	5, 1,1 5	3,253,7 5
	30,31 ,5 ^{.9} 5 (11,2 2,51)	23,214,5 0 (12,31 ,322)
A u, u, t, n, ,	1.9,044,0	10, 6,26

FOR THE YEAR ENDED 31 DECEMBER 2021

34. (c n in ed)

Notes:

(2020. (10,124,000,12. (10,124,000)

FOR THE YEAR ENDED 31 DECEMBER 2021

34. (c n in ed)

Notes: (continued)

Σ. (d. , t. . n. (t), d. , t t. . n (. ,) 17, 11,000 , t. . . , . n. . 31.... , . , 2021 (2020.) 35,000).

- - () ▲ t 31...., 2021, ..., t in (t..., u') ..., u', ..., ..., u, ..., u, ..., u, ..., t..., t... i tt ,..., t..., u, ..., u, ..., t, ..., u, ..., t (2020 t)) u, ..., u, ..., dt, ... p. ..., n..., ..., ⊾ 1,426,176,000 t 31..., ..., 2021 (2020 .⊾ 135, 7,000).

FOR THE YEAR ENDED 31 DECEMBER 2021

34. (c n in ed)

	31	
	2021	2020
	RMB'000	RMB'000
, , , , , , , , t , t.	15,104,45.9	17,441,753
_, , , , t , t,	15,212,13	5,772, 37
	30,31 ,5 ^{.9} 5	23,214,5 0
	31	
	2021	2020
n., _v nt., t., t, nnu	0.0	
י, , - nt. ,. t , , , י, יח	2.0.9% 499%	2.0 %t 4. %
-1, $-n$, t , n , n	1.20% 10.00%	1.20%1 10.00%

14,53 ,647,000 (2020 . **1**5,457,153,000).

FOR THE YEAR ENDED 31 DECEMBER 2021

3.____/...

- \ n3 ▲ 201 ,t... n + u ≤ 5-. u +. nt. + t t t . u ∈ \ 1,500,000,000. . . . u n t. + 5.1 % . nnu . t , nt ∈ u n . + t , ut. . t \ 1,4 5,754,000. u +. nt. n 3 ▲ 2023.
- \ n 13 ! ... ,..., 201 , t...
 n + u < 3-..., t..., t..., n.t. t..., n.t..., n.t. t..., n.t. t...

FOR THE YEAR ENDED 31 DECEMBER 2021

FOR THE YEAR ENDED 31 DECEMBER 2021

Notes:

 (z,t_1,\ldots,t_n) , $t_1,t_1,\ldots,\ldots,t_n$, t_1,t_2,\ldots,t_n , t_1,t_2,\ldots,t_n , t_1,\ldots,t_n , t_2,\ldots,t_n ,

 $\mathbf{k} = \{\mathbf{t}_1, \dots, \mathbf{t}_{n-1} \in \mathbf{t}_{n-1}, \dots, \mathbf{t}_{n-1}\}$

31 2021		
.	- · U ·	
▲ \$111,500,000 (u ntt ì 515,353,000)	17 . t 2025	∩ י י, t. ,ı∩ ı∩ Aut, +1. 0% , 2.15%
A. \$153,7 7,200 (. u 710, 50,000)	2 🍋 🖓 2024	∩ י י, t. ,. י∩ י∩ A∪t, +0. 4% , 1. 1%
▲ 31, 2020		
.	- · U ·	
▲ \$137, 0,000 (υ n.t.	17 . t 2025	∩ י י, t. ,י∩ י∩ Aut, · +1. 0% , 2.15%
, \$1,420,000,000 (∪ rtt ⊾ 1,1 5,12 ,000)	21 un 2021	► \ +1.43% \ 4.20%

FOR THE YEAR ENDED 31 DECEMBER 2021

Notes: (continued)

(.), ...

ĭ (t, t, Aut, n A d, t, , v.,

.	— · U ·	1
- t tυι τοt , tο.,	. t 10 t. . t. n . t n t t .t (31 2014)	/

FOR THE YEAR ENDED 31 DECEMBER 2021

3.....

	ע RMB'000	ע ע RMB'000 otes(b) and (c))	
A 1 ∩υ 2020	313,033	4 5,25	7 ,2 1
A, t, n	341,711	3,035	344,746
, t , t	(426,40)	(52,4 2)	(47 , 0)
A 31, 2020	22 ,33	435, 11	4,14
A tin	2.91,055	1,5 3	2. ⁹ 2, 1
t, t, t,	(500,030)	(55, 3)	(555,)
A 31, 2021	1.9,3 1	3 1,53	400, 99

	31	
	2021 RMB'000	2020 RMB'000
$v_{1,1}$, $d_{1,2}$, $d_{2,1}$, $d_{1,2}$,	1. ⁹ ,3 1 3 1,53	22 ,336 435, 11
	400, 99	664,147

FOR THE YEAR ENDED 31 DECEMBER 2021

3. ____ (c n.in ed)

Notes:

	31	
	2021 <i>RMB'000</i>	2020 RMB'000
na ang mila sa		
litin n.,	.9, 2	64,65
Intti .	3,212	5,7 6
v t	1 0,232	10,5
	5,4	56 ,555
	.900,.990	00, 5
	,	
	(.9, 2)	(64,65)
A un, u, , .ttn, t. 12 n		
	11,22	36,336

3.9.

2. Y. J. Z. L. J. J. M. J. M. J. M. J. M. J. L. J. J. L. J. J. M. J. 4.76% (2020.4.77%).

FOR THE YEAR ENDED 31 DECEMBER 2021

		31	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>	
Att, , , , , , , , , , , , , , , , , , ,	1.9,402 (5,323) (1,4 2)	24,2 5 (5,277) 3 4	
A t, t,	12, 1	1 ,402	

FOR THE YEAR ENDED 31 DECEMBER 2021

	. 31	
	2021 <i>RMB'000</i>	2020 RMB'000
יינית ערבי ערי קינית ערבית קינות יתב, נית עריק קינית ערבן הינו הינבי קיהי ה	2, , 5 (1.9,043) 1,0 , 5,9	2, 76,757 (1 ,043) 1,076,75
	3,934,4 3	3, 34,473

42.

43.

() ____ 15 __ 2020

FOR THE YEAR ENDED 31 DECEMBER 2021

43. (c n in ed)

() JU 15 U 2021

FOR THE YEAR ENDED 31 DECEMBER 2021

43. (c n. in ed)

() JU 1 2021

FOR THE YEAR ENDED 31 DECEMBER 2021

44.

31 2021

FOR THE YEAR ENDED 31 DECEMBER 2021

44. (c n. in ed)

31 2021 (c n in ed)

			U .
			RMB'000
宜昌市夷陵區中基熱電有限公司 (Y _{11 / 0} Y ₁₁ 0 / 0 / / , , , , , , , , , , , , , , ,	24 ມ ມ.	2021	41, 0
鄂托克前旗晟日新能源科技有限公司 (t · · · · ∩ · □ ∩ · · · · - ► · · · □ ∩ · · · · · ∩ · · · · · · · · · · · · ·	-	2021	3 2
	12 ,	2021	4,,99
ו הי ה	1	2021	1,0 2,400
	1	2021	3 0, 40
平羅縣旭清新能源有限公司 (,∩ ∪ \ ∪ ,∩ ∩ , , , , , , , , , , , , ,)*	2.9	2021	4,
廣東輝宇新能源投資有限公司 (_ ∪ ∩ 、 ∩ 、 ∪ ∪! .ヽ ∩ へ ⊾ ∩ . tt, ıt)*	1	2021	2,,99
張家口風沐新能源有限公司 (/ n ಼ ・ υ _ n _ unヽ . n _ . . , .t 、.)*	2	2021	.9,04
			1,51 ,002

FOR THE YEAR ENDED 31 DECEMBER 2021

44. (c n. in ed)

31 2021 (c n in ed)

	RMB'000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2,141,130\\ 35, \ 3\\ 2,4.94\\ 5,35\\ 2,40.9\\ , \ 11\\ 54,245\\ 0\\ 2\\ (\ \ 1,112)\\ (1,3\ \ 5,2\ \ 5)\\ (22,22\)\\ (\ \ 9,155)\\ (1,333) \end{array}$
$= v_{1} + U_{2} + nt + t + U_{1} + U_{2} + \dots + U_{n} + \dots + $	1,555, 32 1,51 ,002 4, 40 (1,555, 32)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(34,1. ⁹ 0) 1,51 ,002 (155,030) (0) 1,3 1,212

FOR THE YEAR ENDED 31 DECEMBER 2021

44. (c n. in ed)

31 2021 (c n in ed)

Δ. (nt), (t, t), (t,

FOR THE YEAR ENDED 31 DECEMBER 2021

44. (c n. in ed)

31 2020 (c n in ed)

	RMB'000
···· u ····· u ··· u ··· u ··· u ···	
, ,t, ,t , ,t , ,t , ,t	1,346,52
, ,t - ,-∪	10, 2
⊾nt n 1,t	564, 6
, tt	2,60
, Λ. ,	3 0,311
Vitz, june, i, i, i n. j n	16,514
$u = 1, \dots, t$	1 5,744
$\lambda = 0, \lambda = 0, \lambda = 0$	3,0
, n. t., , .	(2,060,603)
n n t. , n vin	(3 0, 50)
and the second	(25,145)
	(2,1 3)
⊾∩ .t ,.	(24)
-1 , u , nt , t , v_{i} ,	1 5,234
U · · · · · · · · · · · · · · · · · · ·	
n,,,t,nt, n,,,,,	34,1 3

FOR THE YEAR ENDED 31 DECEMBER 2021

44. (c n. in ed)

31 2020 (c n in ed)

Λ. υ., (t., t., t., k. 3,151,000 tt), t. t. (t. n., υ.n., t., t. 2020), t. ... nu (t., μ. κ. 4,2,3,000 ..., t., t. 2020), t.

45.

	31	
	2021 <i>RMB'000</i>	2020 RMB'000
t, t., יח, יt., , unt,, in t, n, t., , יח הי tt t יח,t		
Autin, j, d n, u d	,2 , 1	3,657,075

FOR THE YEAR ENDED 31 DECEMBER 2021

4

() 2. () in .t., ..., t. ..., t. ..., n., ..., d. (t.t., _, u. t.31..., ..., 2021 n, 2020.

	31	
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
, . ָt , . ת ה, . טי . ת , 	3, 3,441 1,42 ,1 44,03	2,353,117 135, 7 52,25
	5,153, 55	2,541,254

4....

4.

FOR THE YEAR ENDED 31 DECEMBER 2021

FOR THE YEAR ENDED 31 DECEMBER 2021

4..... (c n.in ed)

() . . . t_{2} , n_{1} , n_{2} , n_{3} , n_{4} , n_{5} , n_{6} , n_{7} , n_{7} , n_{1} , n_{1} , n_{1} , n_{1} , n_{2} , n_{1} , n_{1} , n_{1} , n_{2} , n_{2} , n_{1} , n_{2} , n_{1} , n_{2} , n

31	
2021 RMB'000	2020

FOR THE YEAR ENDED 31 DECEMBER 2021

- 4.... (c n.in ed)
 - () dent is inded and used to all the second

FOR THE YEAR ENDED 31 DECEMBER 2021

4.

FOR THE YEAR ENDED 31 DECEMBER 2021

4.... (c n.in ed)

(iii) EPC f ame k ag eemen.

31	
2021 <i>RMB'000</i>	2020 RMB'000
 1 , 01	4,56

(i) Finance lea e f_l ame $_l$ k ag eemen.

	31	
	2021	2020
	RMB'000	RMB'000
-1000000000000000000000000000000000000		247,730

() O e a ing e ice f m ela ed a ie

	31	
	2021 <i>RMB'000</i>	2020 RMB'000
· ,· " · · · · · · · · · · · · · · · · ·	5, 04	,366

FOR THE YEAR ENDED 31 DECEMBER 2021

- - - (i) Gene a in Righ. , cha e f m a ela ed a.

31	
2021 <i>RMB'000</i>	2020 RMB'000
1, 4	10,243

	3	31	
	2021 <i>RMB'000</i>	2020 RMB'000	
t. , ' 	500 ,120 3_0	500 7,003 2	
	, <u>9</u> 90	7,532	

FOR THE YEAR ENDED 31 DECEMBER 2021

4.9.

	31	
	2021 <i>RMB'000</i>	2020 RMB'000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1, ⁹ 5, ⁹ 20 2 0,2 0 10 ^{.9} , 3 52,50	14,267,440 1 6,043 66, 11
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50,114, 2 ⁹ 1,034	41, 65, 64 64,57

FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n. in ed)

Ma ke i k

(i) In e e . , a e i k managemen.

FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n. in ed)

(), (*c n.in ed*)

Ma ke i k (c n in ed)

(i) In e e . , a e i k managemen. (c n in ed)

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

FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n in ed)

() , (c n.in ed)

Ma ke i k (c n in ed)

(ii) F eign c enc i k managemen.

U . 🔍

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	1 1			· •
	31/12/2021	31/12/2020	31/12/2021	31/12/2020
	RMB'000	RMB'000	RMB'000	RMB'000
	15 0	05 007		
\$	15, 3	25,307	5,0 9	1,060
_ \$			3,9	5,13
▲ \$			4, 5,9	6,06

FOR THE YEAR ENDED 31 DECEMBER 2021

50. ____ (c n. in ed)

(), (c n.in ed)

Ma ke i k (c n in ed)

(ii) F₁ eign c₁₁ enc₁ i k managemen. (c n.in ed)

U (c n in ed)

	31	
	2021	2020
	RMB'000	RMB'000
▶∩,∩, (t()	40	1,027
,, ,t (, \$)	(205)	(43)
, t (= \$)	(1 0)	(20)
, i (A \$)	(1.92)	(246)

FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n in ed)

Ma ke i k (c n in ed)

(iii) O.he₁, ice₁ i k

▶,. Ut ,". , , , , ∩ 15% / , , , / , , , .

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FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n.in ed)

(), (c n.in ed)

C, edi, i k and im ai men a e men (c n in ed)

		. 31	
		2021	2020
	12-	1	חי ,, י , –
	۱, . ۱	U ·	Url
		RMB'000	RMB'000
· · · · · · · · · · · · · · · · · · ·			
nt n , , t, n, , , , d		0,33.9	357,1 3
, .u , hu ,n .,u h			
. t. t. (Note i)			
. t ₁ t., nt, n	12	5,1 4,041	4,352, 14
n, , , U, , rt (Note i)	10	1 90 004	0 110
(<i>Note ii</i>)	12	1.93,224	3 ,116
	n,ti i	24, 0	24,77
	(, , , it -, , , , ,)		
Note ii)	11, ti . 1	11,43 ,40	, 1, 11
, , , , , , , , (Note ii)	12	25 ,304	2 4, 75

Notes:

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FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n. in ed)

C, edi, i k and im ai men. a e men. (c n in ed)

T, ade and bill , ecei able a, i ing f, m c n., ac. i.h c . me,

 $\mathcal{L}_{\mathcal{L}} = \left\{ \begin{array}{cccc} U & \mathbf{i} & \mathbf{i} \\ \mathbf{i} & \mathbf{i} \\ \mathbf{i} & \mathbf{i} \\ \mathbf{i} \\$ 1 $= (0, \ldots, 1, \ldots, 1, \ldots, 1, \ldots, 1, \ldots, 1, \ldots, 1, 1, \ldots$ t n.t. t $(\mathbf{U}_{1}, \mathbf{U}_{2}, \mathbf{U}_{2}, \mathbf{U}_{2}, \mathbf{U}_{2}, \mathbf{U}_{2}, \mathbf{U}_{2}, \mathbf{U}_{2}, \mathbf{U}_{2}, \mathbf{U}_{1}, \mathbf{$ $(n) t. 27 n, (nt_1)n_1, (t_2, t_3) + (t_1)n_1, (t_2)n_2, (t_3) + (t_1)n_1, (t_2)n_2, (t_3) + (t_1)n_1, (t_2)n_2, (t_3)n_3 + (t_1)n_1, (t_2)n_2, (t_3)n_3 + (t_1)n_1, (t_2)n_2, (t_3)n_3 + (t_1)n_1, (t_2)n_3 + (t_1)n_1, (t_2)n_3 + (t_1)n_1, (t_2)n_2, (t_3)n_3 + (t_1)n_1, (t_2)n_3 + (t_1)n_1, (t_2)n_3 + (t_1)n_1, (t_2)n_2, (t_3)n_3 + (t_1)n_1, (t_2)n_3 + (t_1)n_1, (t_2)n_3 + (t_1)n_1, (t_2)n_3 + (t_1)n_1, (t_2)n_2, (t_1)n_3 + (t_2)n_3 + (t_1)n_3 + (t_1$ $n_{i} = 1$, $n_{$ $(\mathbf{1}_{i}, \mathbf{1}_{i}, \mathbf{1$

O. he, ecei able and de i.

FOR THE YEAR ENDED 31 DECEMBER 2021

50. _____ (c n. in ed)

(), (*c n.in ed*)

C, edi, i k and im ai men a e men (c n in ed)

Re., ic. ed bank de i and ca h and ca h e i alen.

	N		
		() RMB'000	RMB'000
▲ 1 ∩∪ 2020 ↓ , , , , , , , , , , , , , , , , , , ,	15, 7 7, (6,417)		15, 7 7, (6,417)
▲ t 31, 2020 ►,, 2020 ►,,,	1 ,4 .9 3 (1,441)		1 ,4 9 3 (1,441)
A 1 31 , . , 2021	1,3.95		1,3.95

FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n. in ed)

() (c n.in ed)

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FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n. in ed)

() J ... (c n.in ed)

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FOR THE YEAR ENDED 31 DECEMBER 2021

50. ____ (c n. in ed)

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	, . I			ער א איי איי
	31 2021	31		
1) + t. , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	ייז עד ייעלי. יח. ח. ח יז.יד.י ייח. עד. ג 1 6,043,000	ı 1	Ut.,,,,,,,,,,∩∩,tr.,,,.t.
2), d. , d. t. t	11,3 1,000 1 1,034,000	n,,,t. ¥ 21,06,,000	1 2	<pre> ud > uu > ud > n n n</pre>
3) ,.t ut ,n.tt t_ ≀ ⊾ (see Note 25)	. у ' . у. 10,9, 3 ,000	י t של יח. t . ת יחד. t,י י., יח, של, וווווווווווווווווווווווווווווווווווו		A, is into a property of the construction of the const
4) _, , , , , , , , , , , , , , , , , , ,		 ↓ 43,510,000 	1 3 (note)	<pre></pre>

FOR THE YEAR ENDED 31 DECEMBER 2021

50. (c n. in ed)

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Solution to the transformation of the transformation to the trans

1 - A - A - A - A - A - A - A - A - A -		31 .
	2021 <i>RMB'000</i>	2020 <i>RMB'000</i>
 A 1 ηυ , - ·, · · · · · · · · · · · · · · · · · ·	(43,510) 5,343 ((41,041) (1,300) (1,16)
A 31,	41,13	(43,510)

(1,1) = (1,

P, i a.e.e. i. in e.men. a FVTOCI

FOR THE YEAR ENDED 31 DECEMBER 2021

			U		۱,	
	RMB'000		RMB'000		RMB'000	RMB'000
A 1 nu 2020	1 ,273,307	6,076, 41	3,560,377	1,004,515	5 7,400	30,502,540
_יח חויח י י	3,5 2, 43	23,05	2,302	4,76	(4 ,321)	6,3 ,752
A, , u., , nt. , t	651, 2	60,65	6,656	26,12	27, 27	241,020
<u>, 1 , 1 , 1 </u>						
/ A A.	(62,261)					(62,261)
A, then a construction					30 , 44	30 , 44
A untrin 🔍 U, Kirija						
(Note 44)	3 0, 50				25,145	406,0 5
A 31, 2020	23,214,5 0	7,060,65	4,5 5,335	2,025,412	00, 5	37,7 6, 0
A 1 nu 2021	23,214,5.90	,0 0, 5	4,5 5,335	2,025,412	900,995	3, ,990
י חייח י		43,9,342		(2,12)	•	,0 1,3 9
A, u., nt., t	3 ,99	9,4 1	9,905	2 ,1,99	3,9, 43	2 9,314
,, it , , , i n U, n						
	(14.9,4)					(14,9,4)
A, dun (, , , , , , , , , , , , , , , , , , ,					22,3. ⁹ 5	22,3. ⁹ 5
A untrin (U, Kright						
(Note 44)	1,3 5,2 5				22,22	1,3 ^{,9} ,513
A 31, 2021	30,31 ,5. ⁹ 5	5 94 1	4,5 5,5 4	2.025.4 3	900,990	45,41 ,123
		,• , , , , ,	.,	_,		,

FOR THE YEAR ENDED 31 DECEMBER 2021

52.

...t i (t., n' υ, ..., (i υ, n t., , .t (..., n' t. 44) t 31..., ..., 2021 η, 2020 γ. .t d ,

	I.,		IJ						
							1 A	., L	
V			2021	2020	2021	2020	2021	ע 2020	· ··· ·
北京太陽宮燃氣熱電有限公司 (. ハ ∩ 」,, 、 ヽ 、 ., i (、)*(」 ∩ ∩ 」 · ,)	ì	747,2 7,000	4%	74%			4%		
北京京橋熱電有限責任公司 (の	ì	76,7 0,000	100%	100%			100%	100%	- Rei Vian Zitin, Inatin
北京京豐燃氣發電有限責任公司 (an in an t t u =, i,it)*)	325,770,000	100%	100%			100%	100%	
北京京能高安屯燃氣熱電有限責任公司 ((n _ n _ n d un _{- v.} , , ., .t.,)*	j	760,512,000	100%	100%			100%	100%	
北京京西燃氣熱電有限公司 (の いの いっ)	1,030,010,000	100%	100%			100%	100%	
, MVUM (.,)	775,53 ,000	100%	100%			100%	100%	
U.,	ì	231,770,000	100%	100%			100%	100%	1 t., v., .n.,t.n

FOR THE YEAR ENDED 31 DECEMBER 2021

52. (c n. in ed)

(c n.in ed)

	1 .		IJ						
. . V	44 A						ж. т.		1
.		•••••••	2021	2020	2021	2020	2021	ע 2020	
盈江華富水電開發有限公司 (Y _{in + n , U _ U , 、, 、, 、} 	ì	413,600,000	100%	100%			100%	100%	Ιt., ι., .η,t. η
騰沖縣猴橋永興河水電開發有限公司 (. n · · n · ut · u · · ^Y n ^{. · n · · · · · · · · · · · · · t ., · t .)*}	λ.	74, 76,000	100%	100%			100%	100%	Ι t., τ., . η ,tr n
יי, ע ח. יי, ע ח	٢	137,500,000	100%	100%			100%	100%	∣t., v., .n,trn
יייהטי טעט	X	0,000,000	100%	100%			100%	100%	t., v., .n.t.n
成都金華能電力實業有限責任公司 (ノ. n 、 υ ・ n υ n n . ヽ . ,, i 、 .)*	k	40,000,000			100%	100%	100%	100%	. י, ת, יל. הה.
内蒙古京能商都風力發電有限責任公司 ↓(ハ. ` . . . ∩ ∩ ∩ .) ∩ 、 ∪ ↓,,	ì	207,520,000	100%	100%			100%	100%	la, i., a tin
Ι.ν. Α.	k	2,721,13 ,000	100%	100%			100%	100%	.n.t.d.nd n, \.n, \., .n, t.n
内蒙古京能察右中風力發電有限責任公司 ↓ ∩ ∩ ↓ ∩ ↓ ∩ ∩ ∩ ↓ ∪ ∩ ∩ ↓ · · · ∩ ∩ ∩ ↓ ∪ ∩ ∩ ↓ · · · · · · ∩ ∩ ∩ ↓ ∪ ∩	k	313,641,000	100%	100%			100%	100%	וית י., . תְּוֹי ח
錫林郭勒吉相華亞風力發電有限責任公司 (・・∩ ບ . ・・ ∩ . ບ ! ・∩、 ・ ., ・t)*	l	3 6,2 7,000	100%	100%			100%	100%	1.a. v., .a.t.a

FOR THE YEAR ENDED 31 DECEMBER 2021

		IJ		····· IJ. ··· 1			
V						•	
		2021	2020	2021	2020	2021	2020
対蒙古京能烏蘭伊力更風力發電有限責任公司 ↓(∩∩,` ∩ , , , ∩ ∩ ∩ ∪ ∩ , , ∩ ,∩,	¥ 7,50,000	100%	1 0 0%		500 (.	0 .34 -1	0 ⊠15002∞∞ ∅ ⊠■ . 11 , 9.215 0 . (99, 50,0 _ u' ' .,

FOR THE YEAR ENDED 31 DECEMBER 2021

52. (c n. in ed)

(c n.in ed)

	I.,		IJ						
								., L	
· · V · ·			2021	2020	2021	2020	2021	и 2020	1
寧夏京能靈武風電有限公司 (・∩ ・ ・∩ ∩ ∩ ・∩ヽ υ! ・∩ ヽ., .,.t)*		∖ 411,327,000	100%	100%			100%	100%	ια ι., α .t.t. ι., .α,t.α
五家渠京能新能源有限責任公司 (い ぃ ぃ ぃ ぃ ぃ ぃ ぃ ぃ, ぃ ぃ, ぃ, ぃ,		à 3 7,264,000	100%	100%			100%	100%	ια ι., α / t. t., ι., .α, t. α
寧夏京能中衛有限公司 (\.∩.,,.,.,.,.,.,.,.,.,.,.,.,.,.,.,.,.,.		\$ 56,000,000	100%	100%			100%	100%	, t. t
北京京能未來燃氣熱電有限公司 (nn n n n l t)*		\ 304, ,000	100%	100%			100%	100%	_{Ve} , v., n., t .n, .n,ten
建湖京能新能源有限公司 (・ ぃ ぃ っ ぃ ぃ ぃ ぃ ぃ ぃ ぃ ぃ, ぃ t、.)*		\$ 54,760,000	100%	100%			100%	100%	,t.t. v., .n,t∩n
寧夏賀蘭京能新能源有限公司 (\$ 56,760,000	100%	100%			100%	100%	,t.t. v.,.n,tin
寧夏中寧縣京能新能源有限公司 (いっ / ∩ ∩ ∪ i ! . · ∩ , · ., · t .)*		471,0 6,000	100%	100%			100%	100%	וית יו, ת לו ליי יו, מילי ח
格爾木京能新能源有限公司 (_ U、 いへんりい へ, .,,(、.)*		205,360,000	100%	100%			100%	100%	, t . t
. A. I.,		3,147,000	100%	100%			100%	100%	, t. t
-'n Λ ∩ .	. n n, n	\$77,657,000	100%	100%			100%	100%	⊾n. t. t. ,n
1.1 - 1 -	Aut _i	A \$132,460,000			100%	100%	100%	100%	1 n
_U.n itit.	Aut _{in}	A \$6,500,000			100%	100%	100%	100%	.t.t

FOR THE YEAR ENDED 31 DECEMBER 2021

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a x U a α	I						, J	1
		2021	2020	2021	2020	2021	2020	
深圳京能清洁能源融資租賃有限公司 (ノ. ロノ. ロコロ ロ ロ ロ ロ ロ ニーロ ロ・コ・・・・・, っし、)*	\ 305, ,000			100%	100%	100%	100%	LN A
府谷縣京能新能源有限公司 (_υ υ ヮ n n l .ヽ n , .,,i、.)*	151,160,000	100%	100%			100%	100%	1 m. 1., .n.t.n
共和京能清潔能源有限公司 (_	165,254,000	100%	100%			100%	100%	, t. t.,
寧夏海原京能新能源有限公司 (・∩ ・ _ ・ ∪ ∩ ∩ ∩ ∩ ! . ・ ∩ , ・t)*	¥ 36,100,000	100%	100%			100%	100%	, t. t., ., .∩, t.∩
大同京能新能源有限公司 (t n ‐ n n n t ヽ n ੵ . t)*	1 70,000,000	100%	100%			100%	100%	∠t.t. v., .n,trn
靖遠京能新能源有限公司 (・^ v o ・^ o o o ! . ・ o o t)*	12 ,0 0,000	100%	100%			100%	100%	lin, i., in tin
徐聞京能新能源有限公司 (ぃ.n 'n n n !.゛ n , . ., ı t , .)*	\ 1 , 0,000	100%	100%			100%	100%	, t. t., , . ∩, t. ∩
北票京能新能源有限公司 (いれれ ! れ,,.t)*	\$ 5,610,000	100%	100%			100%	100%	.t.t
朝陽縣京能新能源有限公司 (/	\$ 30,660,000	100%	100%			100%	100%	, t. t., . n, t∩n
縉雲縣京能新能源有限公司 (1,010,000	100%	100%			100%	100%	, t. t., . , . , , t. ∩

FOR THE YEAR ENDED 31 DECEMBER 2021

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U	1	2021	2020	2021	2020	2021	ע 2020	1
葫蘆島南票京泰新能源有限公司 (υυ、 ! n, 」, ո է 」, ո ռ ո	1 30,600,000	100%	100%			100%	100%	.t.t
!.ヽ ∩, .,,t,.)* 葫蘆島南票萬和新能源有限公司 (บบ、 l ∩、 l ∩,∩ ∩ ∩ !.ヽ ∩, .,,t,.)*	∖ 30,552,000	100%	100%			100%	100%	.t.t.,n.t.n
กากก ก7 - 2. (.027 1 2. 05 0 (100%) ./	121 (5.2	64 66 () (100%)	·.035 v 4	.6	10 (, t	.t.,.n.t.n). / nBAtu

2021 ANNUAL REPORT 227

FOR THE YEAR ENDED 31 DECEMBER 2021

		U						
						a - 2		
V		2021	2020	2021	2020	2021	ע 1 אין 1 אין 2020	
⁸ 州電陽新能源有限公司	15,455,000	100%	100%			100%	100% ,t.t.v.13	- 0 (100%)6 1, i

FOR THE YEAR ENDED 31 DECEMBER 2021

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	1 .	IJ						
						1 - 1		
V	an an an an an A	2021	2020	2021	2020	2021	ມ 2020	1
天津團泊明瑞新能源有限公司 (・ ロャ∩ ∪ ŋ ◣ ┅ ุぃ! 、・ д , .,・t、.) *	40,000,000	100%	100%			100%	100%	, t. t., ., ., t. n
天津永能光伏發電有限公司 (、 ローロ Y n n n 」 t . t v n _t, n, t) *	k 2, 00,000	100%	100%			100%	100%	∠t.t. v.,.n,trn
天津團泊昱隆光伏科技有限公司 (、 r, r, n し n し n し t . t ., ., , n ., , it) *	120,000,000	100%	100%			100%	100%	∠t.t. v., .n,trn
天津團泊昱宏光伏科技有限公司 (、 n・n ・ u ・ n 、 t 、 t … 、、、 n 、 、, , it 、.) *	\ 130,000,000	100%	100%			100%	100%	∠t.t. v., .n,t.n
常甯光聚電力開發有限公司 (/ ∩ ∩∩ _ ∪ ∩ ·∪ · · _{· ,}	22,700,000	100%	100%			100%	100%	∠t.t. v., .n,trn
陸豐市明大新能源科技有限公司 (U、の i いの、 I い の、の ., i (、) *	116,420,000	100%	100%			100%	100%	,t.t
常徳潤勇新能源有限公司 (/ n 、. υn n ! . ヽ n ., ・t 、.) *	11, 30,000	100%	100%			100%	100%	∠t.t
常徳潤鵬新能源有限公司 (/ n un . n ! ハ n . ., ・t) *	11,070,000	100%	100%			100%	100%	, t. t

FOR THE YEAR ENDED 31 DECEMBER 2021

	1	IJ		·· · V· · ·				
						a - 1	., t.	
V		2021	2020	2021	2020	2021	ມ 2020	
		2021	2020	2021	2020	2021	2020	
信德宏潤新能源有限公司	,3 0,000	100%	100%			100%	100%	U, I, I

230 Beijing Jingneng Clean Energy Co., Limited

FOR THE YEAR ENDED 31 DECEMBER 2021

		IJ				k •	 	
		2021	2020	2021	2020	2021	ມ 2020	1
縣珈煜光伏電力有限公司	26,000,000	100%	100%			100%	100%	

FOR THE YEAR ENDED 31 DECEMBER 2021

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						A	., I.	
. . U		2021	2020	2021	2020	2021	ມ 2020	1. Sec. 4
銀川京能清潔能源有限公司 (^Y ,n , u n , n n n , n n n ,,,, t. ,) *	14 ,400,000	100%	100%			100%	100%	, t. t. ν., . η t. η
緯城京能清潔能源有限公司 (15 ,000,000	100%				100%		, t. t., . ∖., . ∩, t. r
黒龍江京慶風力發電有限公司 (ი . ი . ი . ი	¥ 2,000,000	0%	0%			0%	0%	, t. t., ., .n, t. r
建平京能風力發電有限公司 (、	k 26, 10,000	100%	100%			100%	100%	, t., t., ., ., ., t.,
天津京能新能源有限公司 (、	125,373,000	100%	100%			100%	100%	1 m. 1., . n. ti n
天津京河新能源有限公司 (・ ∩ ・ ∩ 、 ・ 1 、 ・ へ 、 ・ 、 ・・ も、 、)*	1,36 ,000	100%	100%			100%	100%	lin, i., .n,tin

FOR THE YEAR ENDED 31 DECEMBER 2021

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		· · /								
			Ŋ.,		, W		1		יע ע	
			. 11		11		"		. 11	
			2021	2020	2021	2020	2021	2020	2021	2020
			%	%	'000	i 000	'000	٥٥٥' ا	'000	i 2000
-										
	, n n v.,		2	26	1,1	60,645	1,1	60,645	33 , 35	332,315

	2021 RMB'000	2020 RMB'000
U . ntt	25, 99	4 2, 62
1 ∩¬ U ₁₁ . /t .t	.923, 15	1,0 2,747
$U_{1,1}$, $A_{1,2}$, $A_{2,2}$,	22 , ⁹ 31	263,0 1
ι _Δ , τ, τ, τ,	21,	24,37
nu.	2,1 0,024	2,0 4,6
, toutting and the second seco	235,2.94	233,250
	55, 5	65, 1
ו.ל י ->	3 1,52 (14,05) (214, 3)	44 , 6 13, 6 (527,437)
1.t,, (d,)	142, 33	(64,565)

FOR THE YEAR ENDED 31 DECEMBER 2021

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	. 31	
	2021 <i>RMB'000</i>	2020 RMB'000
	1 1 2 94	1 1 0 407
, , , , , , , , , , , , , , , , , , ,	1,13 , ⁹ 4	1,1 0,407
י גר- ,-ש	1 , 12,203	15,742 1,571
	20, 03,143	16, 57, 0
$\mathbf{n}_{\mathbf{n}}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}_{\mathbf{n}}_{\mathbf{n}_{\mathbf{n}}_{\mathbf{n}_{\mathbf{n}}_{\mathbf{n}}_{\mathbf{n}}}}}}}}}}$	2,0 0, 42	2,410,32
nt n mt.	10,000	117,000
	.93,110	130, 04
nt	0,000	70,000
$n t = U_{1} + U_{2}$, 44,900	4,257,500
\cdot	35, 02	37, 13
u t	2, 20	3,423
	_,	-,
	2 ,23	,31
	31,023,4.93	25,11 ,015
n. n		1,652
	35,2	361,035
t.,, . ,	113,433	266, 75
nt U, içi ji	10,533,200	11,3 ,500
vnt , u, , , , , t, , , t,	2,245	2,4 6
N U/L , U, , U, I, I, I	, 42,9	6,370, 20
$U_{r} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_$	3, 1	5,425
, n, , , u, , h	1, .92,2.9	47,3 5
	1.9,3 3, 3.9	1 ,255,1

FOR THE YEAR ENDED 31 DECEMBER 2021

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	. 31	
	2021 <i>RMB'000</i>	2020 RMB'000
\boldsymbol{v} , \boldsymbol	25 ,412	140,202
	3,2 3	2, 10
A Unit Utit	.95, 40	771,264
n n t., in untrin n .	,2 5,330	6,770,277
, t.t.,,.,.,.,.,	,5 .9,4 1	7,060,65
λ u t. nt.	2,0.91,245	6,656
, , t. , n.	1,025, 41	26,12
1	1,0 2	4 7
⊾n t,	, 32	4,377
		1, 4
	1 ,345,01	14, 74, 1
. <i>V</i>	1,02 , 23	4,3 0,2 0
· ' · · · · · · · · · · · · · · · · · ·	32,052,31	2 ,4 ,2 5
- U . 1 . 1		
Λ·Λ, Ι., , , , , Λ. , . , . , , , , , , , , , , , , , , ,	3,3 0, 0	1,02 ,500
λ.,υ.t., nt.	2,4.94,33.9	4,4 ,67
, t. , η,	999, 42	1, ,2 4
······································	.905	2,7 2
	5,20,9	4,0
1 i juli	11,132	11, 06
	,951,9	7,616,160
	25,100,32.9	21, 3,135

FOR THE YEAR ENDED 31 DECEMBER 2021

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	. 31	
	2021	2020
	RMB'000	RMB'000
, , , t	,244,50	,244,50
· · · · · ·	13, 2 , 5 ⁹	12,113,045
., .tu nt.	3,02 <u>,</u> 9 2	1,525,5 2
· ' U ·	25,100,32.9	21, 3,135

FOR THE YEAR ENDED 31 DECEMBER 2021

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		עיעי.		עי יע ע		
	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000
At nu 2020 , t n, t t i , , , , n	4,2 7,401	1,162,056		15,750	5,6 6,65	11,151, 65
n.,t.,				,67	1,561,113	1,56 ,7 1
A t t				(4,666)		(4,666)
		152,240			(152,240) (5 5,253)	(5 5,253)
n.t.ntt_\⊾t n.t.nt.nt.nt.nt \t.,			(,6 2)	(24,42)	24,42	(,6 2)
A 31, 2020	4,2 ,401	1,314,2.9	(, 92)	(4,)	,524, 0	12,113,045
, t n, t t					2,2 ,3 1	2,2 ,3 1
· t				4,		4,
▲t i nt ttd _ U_U	· · · · ·	235,133		-	(235,133) (5,223)	(5 ,223)
A 31, 2021	4,2 ,401	1,549,429	(, 92)		, <u>99</u> 9, 21	13, 2 , 5 ⁹

Definitions

A t., A t. n,	tu., utun t. n
· · -/	北京市熱力集團有限責任公司 (∩ t t t.∩ (_, ∪) t)
• /	
	京能集團財務有限公司(, _₁∩ ∩ ,, ₁t , .)
∩ ∩, ⊾∩.t.d,	∩ ∩, ⊾n.t.t., ,n (∩ ∩) ., t. (北京能 源投資集團(香港)有限公司)
·· ···································	n in the transferred states in the second states of
,, , U.,., , , , , , , , , , , , , , , ,	$\mathcal{L}_{\mathcal{L}}$, $\mathcal{U}_{\mathcal{L}}$, $\mathcal{L}_{\mathcal{L}}$ \cap
	北京國有資本運營管理有限公司 (∩ ttヽ∩、 t ヽ.,tı∩⊾ ∩nt .,ıt、)
, , , ,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Λ,, U, Λ,, Ι,, Υ., U,	北京京能清潔能源電力股份有限公司(、、、の、、の、の、、、の、、、、、、、、、、、、、、、、、、、、、、、、
t . ()	,,,,t,(),,t∠, ∩
, U ,	t{2} , $n \in \mathbb{N}$, $U_{2} = 1$, v_{1}
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
, \$, n n, , , , , , , , , , , , , , , , , ,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
, n n, , , ,	t_2 , n n , \dots A int, t_1 , \dots n , t_2 .
, n n tio iz n., i	, t., , n., , n.,

t., , n.,

Definitions

- ,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1 t. t , (t., . t.,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
unti∩ U.,	
1 ,	中國人民銀行(
. n in, i, i 🖒 💡	$\mathbf{t}_{\mathcal{A}} = \mathbf{v}_{\mathcal{A}} \mathbf{U}_{\mathcal{A}} \mathbf{U}_{\mathcal{A}}, \mathbf{h} = \mathbf{v}_{\mathcal{A}} \mathbf{t}_{\mathcal{A}},$
. tin	tz., ., . n., . 31, ., 2021
A A ,	國務院國有資產監督管理委員會(t t v ∩、▲ .t υ.,.v ∩ ∩ ▲ vn t, t, n v v n (t/, t t, vnv)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
- ,	t_{i} , v_{i} t _i , n_{i} = $d_{i}v_{i}$, v_{i} , n_{i} , n_{i} , n_{i}
· . · · · (),	(), U, (), n, U, n,,, n,, n, .
· . ·	(1.00, 1.0), $(1.00, 1.0)$, $(1.00, 1.0)$
U.,,,,,,(),	t. v., () t. n

Corporate Information

▶ , . , ▶ _ _ ∩ ∩ (Chairman) **U**. L U (General Manager) **X**, **A X** n, n **i** . I i Ui - U . . **λ** N. . I AL . . . **X** ,... **A** _ \. n - U . . . ⊾,.,AIY,n un **λ**..., **Α**...... ▶ . . ▲ _ _ ∩ ∩ (Chairman) **X**,., **I**, **U** L. A YU IN N. AN n.n N.,. 11_ // A ▶ ,.._ A _ \, ∩ (Chairman) **. U** N. κ., Α. . Λ Υ_n υn (Chairman)
 Λ
 N ... A _ \. n 1 1 . 1 🔪 , 🙏 💶 n n (Chairman) λ. Ι ι Uι N. A Yn un ▶ ..! A _ \, ∩ ∩ ∩ U . . . **X** , . _1 !!! **X** . **A** _ . n

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Corporate Information

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	1 I	 Λ, τ. Υ τ & του υt. 1 02-0 , 1 t/ _ , τη υ/ / Υ. Λ τ η (·, 15 υ. η') Λ η η η
		יח & ו (ג . ח 1 t/ב , t י., ן , ביח חיי . ת., 1. ח ה. ט ה ג ה ט, 2. ה . י t, ייt, . ייח , t/.
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1		λ. t το το Λ. ζ. Λ. Λ. το Ν. ζ.