



A. ... CHN E. n. ... 58.72% ...
 C. ...
 14A.07 ... C. E. n. F. ... CHN
 E. n. ... C. ...
 14A ... L. ... N. ^w F. ... A. r. ...
 C.

I ^W f r r C E n F Gr r
r r r ^W , f r Gr r , r r
r r f r ff r r r f r r
r P C, r r f Gr ^W
r r f r r r f
r r , r r' r r
r 14A.90 f L

A r r f r r r () (f 14.07 f L
() r r N^w F r
A r (r) 0.1% 5%, r r
C E n F Gr r r r
r r 14A.35 f L
f r r' r r r r
14A.36 14A.39 f L

A. f. r. i. t. e. s. ()

N^wF. A. r. 0.1%,

C. E. n. F. Gr.

r. f. L. d. i.

2.

1. BACKGROUND

2022 26 O. r 2023 () f. C. 27 A r
 r. A r. /w C. C. E. n F.
 r. r. r. /w C. E. n F.
 r. r. Gr. /w r. r. r.
 f. r. F. r. A r. /w
 ff. f. 27 A r. 2022, r. 31 D. r 2024;
 () r. f. r. /w C.
 C. E. n F. f. r.
 F. r. A r. r. r. f. F. r.
 A r. r.

A. F. r. A. r. /w r. 31
D. r 2024, C. /w r. f r. r.
r. F. r. A. r. f r 31 D. r 2024
r. f r. C. r. N. /w F. r. A. r.
/w C. E. n. F. 22 N. r 2024. P. r. /w, C.
E. n. F. r. r. Gr. /w r. r.
r. f r. r. r. r. r. r.
N. /w F. r. A. r. r. f 1 r. f 1
J. r 2025 31 D. r 2025.

2. NEW FINANCIAL SERVICES AGREEMENT

Date: 22 November 2024

Parties: C, C (r, r, r);

$$C_{\alpha\beta} = E_{\alpha\beta} - F_{\alpha\beta} = (r_{\alpha\beta} - r_{\beta\alpha} - r_{\alpha\alpha})$$

Material Terms:

P r N /^wF A r f f
 C . . . E n F Gr f f
 f , . . . + ... f r f
 f f . r r , . . . f
 ; f f f
 f r Gr r f f
 , . . . f /^wr f r f
 f

[illegible][illegible]

I r... f... r... f... N^wF... r...
A r..., r... f... N^wF... A r...,
r... f... Gr
C... E n F... AMB33.

[illegible][illegible]

1. **Prüfungstermin:** 1. Juni 2025
 2. **Prüfungsort:** 31. Dezember 2025

C. En F. r. f. r. f.
r. Gr. f. w. r. r.

- σ $\rightarrow$ r , r $\rightarrow$ fr , $\dots$, Gr , $\xrightarrow{w}$ C , E , n ,
 F , $\dots$, r , $\dots$, $\xrightarrow{w} r$, $\dots$, r , r $\rightarrow$ fr ,
 $\dots$, ffr , $\dots$, r , f , Gr , $\dots$, r ,
 $\dots$, $(\dots, fr$, $\dots$, $\xrightarrow{w} \dots$, I , r ,
 $\dots$, C , r , B , $\dots$, fC , $\dots$, A , r , r , B , $\dots$, fC , $\dots$, B , $\dots$, fC ,
 $\dots$, C , C , r , $\dots$, B , $\dots$, $\xrightarrow{w}$) $\dots$, r ,
 $\dots$, r , $\xrightarrow{w} r$, $\dots$, r , r ;
- σ $\rightarrow$ r , r $\rightarrow$ fr , $\dots$, r , $\dots$, C , E , n , F , $\dots$, Gr ,
 $\dots$, $\xrightarrow{w} r$, $\dots$, r , $\dots$, f , P , $\dots$, B , $\dots$, fC ,
 $\dots$, r , r , $\dots$, $\dots$, $\dots$, r , $\dots$, f , r ,
 $\dots$, r , r , $\dots$, n , $\dots$, r , $\dots$, r , $\dots$, fr ,
 $\dots$, r , f , $\dots$, r , $\dots$, r , $\dots$, r , f , Gr ,
 $\dots$, r , $\dots$, r , $\xrightarrow{w} r$, $\dots$, r , r ;
- σ $\rightarrow$ f , $\dots$, n , $\dots$, frf , $\dots$, r , $\dots$, r ,
 $\dots$, r , $\dots$, f , fr , $\dots$, r , f , $\dots$, n ,
 $\dots$, r , $\dots$, r , $\dots$.

Loan Services:

I^w f. r. r. C. E. n. F. Gr.
r. r. r. r. ^w, fr. Gr. r. r.
r. r. r. f. r. ff r. r. r. f r
r. r. P^hC, r. r. f. Gr
^w r. r. f. r. r. r. f.
r. r. r. , r. r. r. r.
r. r. r. 14A.90 f. L. r.

I r... f... r... f... r... N^wF...
r... A r... , r... r... f... N^wF... r...
A r... (... r...) f r
Gr' ...^wC... E n F... MB0.9
f r... f

- $$(1) \quad \text{if } \mathbf{r}_i \in \mathbf{r}_j \text{ then } \mathbf{f}_i \in \mathbf{f}_j \text{ and } \mathbf{Gr}_i \subseteq \mathbf{Gr}_j : \\ \text{if } \mathbf{r}_i \in \mathbf{r}_j \text{ then } (\mathbf{Gr}_i \subseteq \mathbf{Gr}_j \text{ and } \mathbf{r}_i \in \mathbf{r}_j \text{ and } \mathbf{r}_j \in \mathbf{r}_i)$$

Gr /W C E n F fr r 31
 D r 2022 31 D r 2023 fr r f 1 J r
 2024 31 O r 2024 r f /W:

(: MB'00)

The year ended The year ended The period from
 31 December 31 December 1 January 2024
 2022 2023 to 31 October 2024

M
 () f
 Gr /W C E n r r r
 F 29.93 29.85 23.71

- (2) r r C fr r /W
 MB884 r f C /W
 r r r r r
 C E n F ;
- (3) fr r ,
 Gr ;
- (4) C E n F r r f N F
 r A r r /W Gr C
 E n F r f r r f
 /W r r r

Other Financial Services:

C fr r /W r f f
 C C E n F r r r r
 f r r r r N /W F r A r /W
 r r r r , fr Gr r r r
 r r r f r f r r r f r
 r r r r P C.

(1) $C \xrightarrow{r} W \xrightarrow{r} P \xrightarrow{r} C, C \xrightarrow{E} n \xrightarrow{f} F$
 $\xrightarrow{r} Gr \xrightarrow{W} r \xrightarrow{r} r \xrightarrow{r} f$
 $\xrightarrow{r} r \xrightarrow{W} Gr \xrightarrow{C} E \xrightarrow{n} F$
 $\xrightarrow{r} f, r \xrightarrow{r} f$
 $\xrightarrow{r} r, f \xrightarrow{r} Gr$

[illegible]

(3) Gr r r r r N/W
F A r W C E n F Gr
r f r r r Gr r W
C E n F W r f f
r P/C.
Gr f r W
r ff r M r r r C E n
F f r Gr r r f r r
r f r Gr

Dr. r. r. f. w. r. N. w.
F. r. A. r. ff. r.
Gr.

D r . . . , . . . D r . . . , r . f .
w N / w F . . . A r . . .
r . . . r . . . r . . . r . . .
f . . . Gr . . . r . f r . . . r . . . f .
C . . . r . . . w M . . . , M . C . J .
Mr . 7 . . . D r . . . f . C . . .
f . . . f . D r . . . f . C . . .
. . . r . . . N / w F . . . A r . . .
r . . . r . . .

Information on CHN Energy

[illegible]

8. DEFINITIONS

I can also write the above as $\mathbf{r}^W = \mathbf{r}_0 + \mathbf{f}_0^W + \mathbf{r}_1$, where $\mathbf{f}_0^W = \mathbf{f}_0 + \mathbf{r}_0^W$ is the initial force on the particle, and $\mathbf{r}_1$ is the displacement of the particle from the initial position $\mathbf{r}_0$ due to the interaction with the other particles.

▲ 1. 下列各句，没有语病的一项是（ ）

B. $r_1 = \frac{1}{2}r_2 = \frac{1}{4}r_3 = \frac{1}{8}r_4 = \frac{1}{16}r_5 = \frac{1}{32}r_6 = \frac{1}{64}r_7 = \frac{1}{128}r_8 = \frac{1}{256}r_9 = \frac{1}{512}r_{10} = \frac{1}{1024}r_{11} = \frac{1}{2048}r_{12} = \frac{1}{4096}r_{13} = \frac{1}{8192}r_{14} = \frac{1}{16384}r_{15} = \frac{1}{32768}r_{16} = \frac{1}{65536}r_{17} = \frac{1}{131072}r_{18} = \frac{1}{262144}r_{19} = \frac{1}{524288}r_{20} = \frac{1}{1048576}r_{21} = \frac{1}{2097152}r_{22} = \frac{1}{4194304}r_{23} = \frac{1}{8388608}r_{24} = \frac{1}{16777216}r_{25} = \frac{1}{33554432}r_{26} = \frac{1}{67108864}r_{27} = \frac{1}{134217728}r_{28} = \frac{1}{268435456}r_{29} = \frac{1}{536870912}r_{30} = \frac{1}{1073741824}r_{31} = \frac{1}{2147483648}r_{32} = \frac{1}{4294967296}r_{33} = \frac{1}{8589934592}r_{34} = \frac{1}{17179869184}r_{35} = \frac{1}{34359738368}r_{36} = \frac{1}{68719476736}r_{37} = \frac{1}{137438953472}r_{38} = \frac{1}{274877906944}r_{39} = \frac{1}{549755813888}r_{40} = \frac{1}{1099511627776}r_{41} = \frac{1}{2199023255552}r_{42} = \frac{1}{4398046511104}r_{43} = \frac{1}{8796093022208}r_{44} = \frac{1}{17592186044416}r_{45} = \frac{1}{35184372088832}r_{46} = \frac{1}{70368744177664}r_{47} = \frac{1}{140737488355328}r_{48} = \frac{1}{281474976710656}r_{49} = \frac{1}{562949953421312}r_{50} = \frac{1}{1125899906842624}r_{51} = \frac{1}{2251799813685248}r_{52} = \frac{1}{4503599627370496}r_{53} = \frac{1}{9007199254740992}r_{54} = \frac{1}{18014398509481984}r_{55} = \frac{1}{36028797018963968}r_{56} = \frac{1}{72057594037927936}r_{57} = \frac{1}{144115188075855872}r_{58} = \frac{1}{288230376151711744}r_{59} = \frac{1}{576460752303423488}r_{60} = \frac{1}{1152921504606846976}r_{61} = \frac{1}{2305843009213693952}r_{62} = \frac{1}{4611686018427387904}r_{63} = \frac{1}{9223372036854775808}r_{64} = \frac{1}{18446744073709551616}r_{65} = \frac{1}{36893488147419103232}r_{66} = \frac{1}{73786976294838206464}r_{67} = \frac{1}{147573952589676412928}r_{68} = \frac{1}{295147905179352825856}r_{69} = \frac{1}{590295810358705651712}r_{70} = \frac{1}{1180591620717411303424}r_{71} = \frac{1}{2361183241434822606848}r_{72} = \frac{1}{4722366482869645213696}r_{73} = \frac{1}{9444732965739290427392}r_{74} = \frac{1}{18889465931478580854784}r_{75} = \frac{1}{37778931862957161709568}r_{76} = \frac{1}{75557863725914323419136}r_{77} = \frac{1}{151115727451828646838272}r_{78} = \frac{1}{302231454903657293676544}r_{79} = \frac{1}{604462909807314587353088}r_{80} = \frac{1}{1208925819614629174706176}r_{81} = \frac{1}{2417851639229258349412352}r_{82} = \frac{1}{4835703278458516698824704}r_{83} = \frac{1}{9671406556917033397649408}r_{84} = \frac{1}{19342813113834066795298816}r_{85} = \frac{1}{38685626227668133590597632}r_{86} = \frac{1}{77371252455336267181195264}r_{87} = \frac{1}{154742504910672534362390528}r_{88} = \frac{1}{309485009821345068724781056}r_{89} = \frac{1}{618970019642690137449562112}r_{90} = \frac{1}{1237940039285380274899124224}r_{91} = \frac{1}{2475880078570760549798248448}r_{92} = \frac{1}{4951760157141521099596496896}r_{93} = \frac{1}{9903520314283042199192993792}r_{94} = \frac{1}{19807040628566084398385987584}r_{95} = \frac{1}{39614081257132168796771975168}r_{96} = \frac{1}{79228162514264337593543950336}r_{97} = \frac{1}{158456325028528675187087900672}r_{98} = \frac{1}{316912650057057350374175801344}r_{99} = \frac{1}{633825300114114700748351602688}r_{100} = \frac{1}{1267650600228229401496703205376}r_{101} = \frac{1}{2535301200456458802993406410752}r_{102} = \frac{1}{5070602400912917605986812821504}r_{103} = \frac{1}{10141204801825835211973625643008}r_{104} = \frac{1}{20282409603651670423947251286016}r_{105} = \frac{1}{40564819207303340847894502572032}r_{106} = \frac{1}{81129638414606681695789005144064}r_{107} = \frac{1}{162259276829213363391578010288128}r_{108} = \frac{1}{324518553658426726783156020576256}r_{109} = \frac{1}{649037107316853453566312041152512}r_{110} = \frac{1}{1298074214633706907132624082305024}r_{111} = \frac{1}{2596148429267413814265248164610048}r_{112} = \frac{1}{5192296858534827628530496329220096}r_{113} = \frac{1}{10384593717069655257060992658440192}r_{114} = \frac{1}{20769187434139310514121985316880384}r_{115} = \frac{1}{41538374868278621028243970633760768}r_{116} = \frac{1}{83076749736557242056487941267521536}r_{117} = \frac{1}{166153499473114484112975882535043072}r_{118} = \frac{1}{332306998946228968225951765070086144}r_{119} = \frac{1}{664613997892457936451903530140172288}r_{120} = \frac{1}{1329227995784915872903807060280344576}r_{121} = \frac{1}{2658455991569831745807614120560689152}r_{122} = \frac{1}{5316911983139663491615228241121378304}r_{123} = \frac{1}{10633823966279326983230456482242756608}r_{124} = \frac{1}{21267647932558653966460912964485513216}r_{125} = \frac{1}{42535295865117307932921825928971026432}r_{126} = \frac{1}{85070591730234615865843651857942052864}r_{127} = \frac{1}{170141183460469231731687303715884105728}r_{128} = \frac{1}{3402823669209384634633746074317682$

▲ C. E. n. F. — C. E. n. F. C., L.* (國家能源集團財務有限公司),

▲ C... E... C... L... (中國神華能源股份有限公司)
... P... C... H... f^w...
... E... (: 01088)
... A... f^w...
... E... (: 601088),^w...
... fCHN E...

▲ CHN E . n / - C . E . n / I C r . r . . . L (國
家能源投資集團有限責任公司), ...
f r r
4,908,598,141 . . . f . . . C . . .
(. . . 58.72% f . . . r . . .
) , . . . r . . .
r . . . f . . . C . . .

MB-

Wf rr f, PC

$$\mathbf{r}_1, \mathbf{r}_2, \dots, \mathbf{r}(n) =$$
$$\mathbf{r}(t) = \mathbf{f}_1(t) + \mathbf{f}_2(t) + \mathbf{C}, \quad \mathbf{f}_1(t) = \mathbf{f}_2(t) = \mathbf{C}.$$

Appendix E

... E... fH... K... L...

$$\mathbf{r}_i = \mathbf{r}_j$$
[illegible]

▲ r..... -

☒

▲ %—

Results

$$B_{\text{f}} = \mathbf{r}_f \cdot \mathbf{r}_f \cdot \mathbf{f}_f = B_{\text{f}} \cdot \mathbf{r}_f$$

China Longyuan Power Group Corporation Limited*

Gong Yufei

 C_r

B., 22 N. r 2024

A. *f*. *C* Mr.
G. *f*. Mr. L. ; *f*. *M*. ,
M. C. *J*. Mr. *Z* ; *f*. *r*.
Mr. *M*. *N*. *M*. , Mr. *G*. *M*. *Z* *F*.

* $F, r, \dots, f, \dots, r, \dots$