ARTICLES OF ASSOCIATION OF

Beijing Jingneng Clean Energy Co., Limited 北京京能清潔能源電力股份有限公司

(Incorporated in the People's Republic of China with limited liability)

(Applicable after the issue of H shares)

(As adopted pursuant to a written resolution passed at the first extraordinary general meeting of the Company in 2010 held on 16 November 2010, and as revised pursuant to written resolutions passed at the first extraordinary general meeting of the Company in 2013 held on 17 December 2013, the first extraordinary general meeting of the Company in 2014 held on 28 October 2014 and the first extraordinary general meeting of the Company in 2018 held on 13 February 2018)

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Chapter 1 General

Article 1

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Article 2

Article 3

Add e_{a} , $f \downarrow e C_{a}$, $a_{b} : R_{a}$, 118, N_{a} , 1 Z, G_{a} , E_{a} , R_{a}

De, e_1 , e_2 , Z_1 , e_2 , Ya_2 , C_1 , Be_1

P. . . a c de: 100028

Te₁e₂, e N .: 010-64469988

Fa N .: 010-64469736

Article 5

 $T_{\nu} e \ c_{\nu} \ a \qquad a_{\nu} \ , \ f \ \omega \ e \ b_{\nu} \ a \ d_{\nu} \ f \ d_{\nu} \ e c_{\nu} \qquad \omega \ e \ C_{\nu} \qquad a_{\nu} \quad a_{\nu} \quad a_{\nu} \quad e_{\nu} \ e_{\nu} \ e_{\nu} \ e_{\nu} \ e_{\nu} \ a_{\nu} \ . \ e \ .$

Article 6

 $T_{c} \in C_{c}$, a_{c} , a_{c}

Article 7

Article 8

Article 9

 $F_{i} = \{ e_{i}, \dots, e_{i} \in f \} e_{i} = \{ a_{i}, \dots, a_{i} \in e_{i}, \dots, a_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i}, \dots, a_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i}, \dots, e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i}, \dots, e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i}, \dots, e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i}, \dots, e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i}, \dots, e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i} \in e_{i} \in e_{i} \} e_{i} = \{ e_{i}, \dots, e_{i}$

The end of the control of the contro

Article 10

The contact and a decomposition of the action of the actio

Article 11

Article 12

Chapter 2 Operational Objectives and Scope

Article 13

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Article 14

Chapter 3 Shares, Registered Capital and Transfer of Shares

Article 15

Article 16

 $T_{\prime} \ e \ C_{\prime} \quad \text{, a e c., a e } \quad \text{, a e e c., a } \quad a_{\prime\prime} \ be \quad \text{, a e f} \quad \text{, a e ce., f ca, e.} \ .$

 $A_{j,j} \downarrow e \downarrow a \ e_{j,j} \downarrow a \ e \ d_{j,j} \downarrow a \ e \ a_{j,j} \downarrow a_{j,j} \downarrow$

The RMB e_{a} and e_{a} e_{b} e_{c} e_{c}

Article 17

 $C_{1} = \{a_{1}, a_{2}, a_{3}, a_{4}, a_{5}, a_{6}, a_{6}$

Article 18

Article 19

The half and bounded b

There is first of each and a structure of each and a structure of each and each and each are considered as a first each are structured as a first each are

Article 20

 $F_{\text{opt}} = \{ a_1, \dots, a_n, f, e, a_n, \dots, e_n, f, e, C_n, a_n, \dots, e_n, \dots, e_n, a_n, \dots, e_n, \dots, e_n,$

Be . E. e . I. . e. . e. . H. d . C. ., L.d., .. b. c be. a. d . . d. 4,287,400,000 ... a e. , e. e. e. e. . 85.748% . f .. e . . . a ... ed . d . a ... a e. . f .. e C. . a . ;

Be ... S.a.e A. e. Ma, a e e, a d Ad ..., a. ... Ce ... b. c be a d ... d. 230,150,000 ... a e., e. e. e. e. e. ... 4.603% f... e. ... a ... ed ... d ... a e. ... f... e C. ... a. ;

Be . D . . c. Hea. . $(G_{11}, C_{11}, C_{11}$

Be . S, e, ., Sc e, ce a, d Tec, ., ., De, e, ., e, ., C, ., L,d., ., b, c be, a, d, ., d, 65,750,000 ., a e, , e, e, e, e, ., . 1.315% , f, e, ., a, ., e, d, d, a ., a e, ., f, e, C, , a, ;

Be . E. e., . e. E. e. Tec. I. . e. . e. . C. . L. . . ed. i b. c be. a. d. . . . d. 219,200,000 . . a e. , e. e. e. . 4.384% . f., e. . . a. . . i ed. d. a. . . a e. . f., e C. . , a. ;

BARCLAYS BANK PLC $_{11}$ b, $_{12}$ be a $_{13}$ d, $_{153}$, $_{450}$, $_{000}$, a e, , e, e, e, e, e, e, $_{13}$ 3.069% $_{13}$ f $_{13}$ e $_{13}$ e d $_{13}$ d, a $_{13}$ a e, $_{14}$ f $_{13}$ e C. , a, $_{14}$ A, $_{15}$ e $_{15}$

After we above each defending ce and offer the capture of the Contract of the

Article 22

Article 23

Afie ... e , a ... f e . ea , ... ed ... a e . a .d d... e ... c ... e ... e ... a e ... a e bee. a , ... ed b ... e ... c ... a e ... f ... e ... c ... e ... e ... a a a a e f... e ... f ... c ... a a b ... f ... e ...

Article 24

Where we Company and the medical end of a end doment of the content of the conten

Article 25

T. e e ... e ed ca ... a ... r. e C. ... a ... RMB6,870,423,454.

Article 27

 $T_{c} \in C_{c}$, a_{c} , a_{d} , $a_$

Article 28

The male of we Company end bowe, we have a more ed & who have each we date of each of we Company end of we company each of we company education and education and each of we company education and each of we company education and education and

The decouption and entered free fire Company and entered by each acceptance of the company and entered by each acceptance of the company and entered acceptance of the company and enter

Article 29

If a d e c., i, e ... e ... e ... e ... e ... e ... f ... e ... e ... de ... e ... a e ... e ... a ... de ... a ... e ... a ... de ... a ... de ... de ... a ... e ... a ... de ... de

If $x \in b$, $a \in d$, $f \in C$, $a \in d$, $e \in C$, $a \in d$, $e \in C$, $a \in d$,

Chapter 4 Increase, Reduction and Repurchase of Shares

Article 30

 $T_{c} \in C_{c} \quad \text{, a, } \quad a \quad \text{, c ea, e., ca, a, b., e f} \quad \underset{\longrightarrow}{\mathbb{Z}} \quad e_{c} \cdot , \ d_{c} :$

- (1) $\mathbf{P}_{1} \mathbf{b}_{1} \mathbf{c} \dots \mathbf{a}_{n} \mathbf{c} \mathbf{e}_{n} \mathbf{f} \dots \mathbf{a}_{n} \mathbf{e}_{n}$;
- (2) $N_{c} = b_{c} c = a_{c} c c + f_{c} a e_{c};$
- (3) $D_{\cdot \cdot \cdot}$, $b_{\cdot \cdot \cdot \cdot}$, $f_{\cdot \cdot}$, $f_{\cdot \cdot}$, $g_{\cdot \cdot \cdot}$, $g_{\cdot \cdot}$, $g_{\cdot \cdot \cdot}$, $g_{\cdot \cdot}$, $g_{\cdot \cdot \cdot}$, $g_{\cdot \cdot}$, $g_{\cdot \cdot \cdot}$, $g_{\cdot \cdot \cdot}$, $g_{\cdot \cdot \cdot}$, $g_{\cdot \cdot}$
- (4) $C_1 \ldots e_1 \ldots f_n c_n \ldots e_n e_n e_n e_n e_n \ldots ca_n a_n;$

I c ea ca, a b i e e i a ca ed i acc da ce i e ced e e e f ed e e e a Saa e a acc da ce i acc da ce i acc da ce i a ca e e i a ca e

Article 31

The Contact and a contact and

Article 32

If ... e C. , a edice ... e ... e ed ca, .a, a ba a ce ... ee, a da ... e. ... fa ... e. ... fa ... e, a ed.

Where C_1 , C_2 is educed and C_3 is educed and C_4 in a decorate C_2 in a constant C_3 in a decorate C_4 in a

The ediced entre edica, a_1 , $f \rightarrow e C$, a_2 , a_3 , $be_1e_1 \rightarrow a_2 \rightarrow e_1$, $a_2 \rightarrow e_2$, $a_3 \rightarrow e_3$, $a_4 \rightarrow e_2$, $a_4 \rightarrow e_3$, $a_4 \rightarrow e_4$, $a_4 \rightarrow e_4$, $a_4 \rightarrow e_5$, $a_5 \rightarrow e_5$, $a_$

Article 33

- (1) Ca₁ ce₁₁ a₂ ... f₁, a e₂ ... de $\frac{1}{2}$ ed ce $\frac{1}{2}$ e ed ca, $\frac{1}{2}$;
- (2) Me $e \boxtimes a_1 \supseteq e C_1$, $a_1 \supseteq a \in C_2$, $a_2 \supseteq a \in C_2$, $a_3 \supseteq a \in C_2$, $a_4 \supseteq a \in C_2$, $a_5 \supseteq a \subseteq C_3 \supseteq a \subseteq C_2$, $a_5 \supseteq a \subseteq C_3 \supseteq C_3 \supseteq a \subseteq C_3 \supseteq C_3 \supseteq a \subseteq C_3 \supseteq C$

- (3) A, a, e, f e a d, d, b, f, f, a e, , aff, f, e C, a, ;
- (4) Açı, ..., f., a e., e, d b., a e., de., (i, ..., e e, e, e) ..., e a a ..., a, e., i..., ed., a, e, e a a ..., e e e e., d..., f., e C., a, ;
- (5) O, e c o ...a. ce. , e e a a a d ad ...a. e e a a..., e ...

- (1) Ma . . . f a e, r c, a, e, ffe . . . e, a e, a, . . . a e, . . de .;
- (2) Re, 1 c, a, e, 1 , e, a, ac, ... a, eq., e, e, c, a, e;
- (3) Reji chaje bia, a ee e, ii. de ajeq je ekchaje;
- $(4) \qquad O_{\star\prime} \ e \qquad e_{\star\prime} \ , \ d_{\iota} \quad ec_{\iota} \quad , \quad ed \ b \quad e_{\iota} \ e_{\iota} \ a_{\iota} \ , \quad e \ \iota_{\iota} \ a_{\star\prime} \quad \ a \ , \ , \ .$

Article 35

 $T_{\ell} \in C_{\ell} \quad \text{, a. } \quad a_{\ell} = a_{\ell} \quad a$

Article 36

Afie b bac a a eacc d a e face a face

 $T_{\ell} = a_{\ell+1} \ldots f_{\ell+1} = C_{\ell+1} a_{\ell+1} \cdot a_{\ell+1}$

Article 38

- (1) Where c is c is a band and c is a constant c is c is c in c
- (2) Wheele Companies a back are as a certification of a large section of a large section and a large secti
 - 1. Where $a \in b$, $a \in b$, $a \in a$ and $a \in a$ and $a \in a$ and $a \in a$ be deducted for $a \in b$. By $a \in a$, $a \in a$, a
 - 2. Where we have but have the content of the conten
- (3) The a is a d by a e a, a is a for a e a, a, a ence a e. a be a d a, a and a is a e a. And a is a e a is a ence a and a is a ence a ence a and a is a ence a
 - 1. Açı f. e . . . b bac a e.;
 - 2. A e d e . . . a c . . ac f e , c a e f a e ;
 - 3. Rejeate f at f , b_1 at 1 , de at e_{j} 1 c, at e c, at e c. , ac.
- (4) After we a same for each ped wale was been deducted for where ended can same for elding as a constant of which are a same for each and the day and the day are as we as a same for each who be constant of the action of the a

Chapter 5 Financial Assistance for Purchase of Company Shares

Article 39

Te C, a la b da e (cold aff a.e.) a la e, e, de a f a ca a la ce a f a ca a la ce a f a ca a la ce a f a ca e la ca e

T, e, ..., f, ..., A, c, e, ..., a, ..., e, c, a, ce, de, c, bed , A, c, e, 39, f, ..., C, a, .e.

Article 40

- (1) G f,;

Article 41

The action and be a ded at the action a_1 and a_2 be a ded at the action a_2 by a_3 and a_4 be a ded at the action a_4 by a_4 and a_4 be a ded at the action a_4 by a_4 and a_4 by a_4 by a_4 and a_4 by a_4 and a_4 by a_4

- (1) We ende Company and the co
- (3) $D \cdot b \cdot c \cdot f \cdot d \cdot de \cdot d \cdot c \cdot e \cdot f \cdot c \cdot a \cdot e \cdot c \cdot ;$

- (4) Red c, ..., f e ..., e ed ca, .a, , e, r c, a, e, f ..., a e, ..., d ..., ..., c, ..., e, c., ..., acc. da ce $\[\begin{bmatrix} a \\ c \end{bmatrix} \]$..., e A ..., e a..., e a...,
- (6) The contribute Control and final engine entrates a expension of the control and contro

Chapter 6 Share Certificates and Register of Shareholders

Article 42

 $T_{\prime} \ e \ C_{\prime} \quad \text{, a. ``a e. ... a e. ... a_{11} be ... e ed f. ...}$

The Companies and a serie for the search and seed that a second accordance $\mathbb{Z}_{2^{-1}}$ and $\mathbb{Z}_{2^{$

Article 43

The value of calculation and be needed to elect a letter of the control of the co

Article 44

The Country a_1 and a_2 and a_3 and a_4 and a_4 and a_5 and a_6 are the contraction of the contra

- (1) The sale, add est $(d_1 c_1 e)$, sale as $e \cdot f each in a e$, $a \cdot e \cdot f each in a e$, $a \cdot e \cdot f \cdot each in a e$, $a \cdot e \cdot f \cdot each in a e$, $a \cdot e \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a e$, $a \cdot f \cdot each in a$, $a \cdot$
- (2) The c_1 and a_2 degree a_1 be in f_2 , and g_2 end g_3 each g_4 and g_4
- (3) Tea a a a abef e a e e d b eac a e de;

- $(4) \qquad T_{\prime} \ e_{\perp} e_{\parallel} \ e_{\parallel} \ , \ i \qquad be_{\parallel} \ f_{\perp} \ e_{\parallel} \ \prime \ a_{\parallel} \ e_{\parallel} \ \prime \ e_{\parallel} \ d_{\parallel} \ b_{\parallel} \ eac_{\prime} \ \ , \ a_{\parallel} \ e_{\parallel} \ , \ d_{\parallel} \ d_{\parallel} \ ;$
- (5) The date \Box $\begin{picture}(1,0) \put(0,0){\line(0,0){10}} \put(0,0){\line($

Article 45

T. e.C., a a , i i a ... a i de ... a de ... a ee e ... eac. ed be. Wee ... e S.a.e. C. i ... c a ... e... c.a e ... f ... e a da ... e e ... a a a ... i ... de ... e PRC ... e ... de ... e e f ... a a e ... de ... e ef ... a a e ... de ... e e f ... a a e ... de ... e e f ... a a e ... de ... e e f ... a be e f ... a be e ... H ... K ...

Where we have a substitute of the end of th

Article 46

 $T_{\ell} \ e \ C_{\ell} \quad \text{, a. ...} \quad a_{j_1} \quad ee_{j_1} \ a \ c_{\ell} \quad \text{, e.e. } e \ e \ \text{...} e \ e \ \text{, f., a.e.} \quad a \ e_{\ell} \ j_1 \ de \ ...$

The early a english a_1 and a_2 and a_3 and a_4 and a_4 and a_5 and a_5

(1)

- $(2) \qquad T_{\prime} \ e \ , \ a_{\prime} \ , \ fe \qquad \dots \qquad e_{\prime} \ a_{\prime} e_{\prime} \ , \qquad e_{\prime} \ a_{\prime} e_{\prime} \ , \qquad H_{\prime} \ , \quad a \ e_{\prime} \ , \quad dd \ , \quad H_{\prime} \ , \quad K_{\prime} \ , \quad ;$
- (4) Rejecta, whatever, ficate and it considered the descent and each ab_{j} entropy a_{j} , and a_{j} entropy a_{j}
- (5) Tau fe fa a a a e a e a e a fa \cdot a fa \cdot a de \cdot ;
- (6) T_{\prime} e $_{\prime}$ $_{\prime}$ a e, c, ce , ed a e f ee , f a, e, fa, , fa, e C, a, $_{\prime}$ a, ;
- (7) A_{i} , a_{i} e_{i} a_{i} a_{i} e_{i} e_{i} a_{i} e_{i} e_{i} a_{i} e_{i} e_{i}

Article 49

Article 50

When we Compare a compare a great and a compare a compar

Article 51

A ... a e... de ... e ... e ... e ... e ... e ... de ... e ... a e... be e... e de e ... a e... de ... a e... a e... de ... a e... de

A, , ca, ... f. , e e, ace e, f. e ea , .ed., a e ce, f ca, e..., a, be dea, $\mathbb Z$, acc. da ce $\mathbb Z$, $\mathbb Z$, eq., eq., e. e, c, a e e , a, ... a d. , e e, e. a, e , ace $\mathbb Z$, ee, e... e, ace $\mathbb Z$, e e... e , a e ... e , ...

Where f is the same f is

- (1) The angle called a land a cell frage and a cell frage
- (2) The Companies and eccented and dectar and experience and a surface of the companies and experience and expe
- (3) If we Compare decomposed engage engage engage engage engage and can be and bout and bout
- - If we apply call for the Reference of a expanse end and experience of the end of the Reference of the end of
- (5) U, ... e, ... f. e 90-da, e, d., ec f ed. I.e. (3) a, d (4) , e e, f, f. e C., a, ... a ... ece ed a ... b ec. ... e ... a ce f a e, ace e, ... a ece f ca, ef. a, e..., a ... e a e, ace e, ... a ece f ca, e acc d e a, ... ca, ... f. e a, ... ca ...

- (6) When we Compare a expace expace expanse cancer de which Andrews and expenses expace expanse expanse expanse expanses fragerated and expanses and expenses expanses expanse

Afre ve C., a valued a e, ace e, valece, f cale, acc, da ce M. v. A. ce, f A. call, acall, acall, de elef. ve e ve fila e, de ve a e fab. af de, cale file e, ace e, vale ce, f cale e, ed ab. e. falla e, de value is be ele al ve M. e. falla e. (ded value ab. af de, cale).

Article 54

Chapter 7 Rights and Obligations of Shareholders

Article 55

S, a e, , de , , a e, , a d, a e, b a, . . . acc, d e c, a . a d . . be . f . , a e . e d. H . de . f . , a e . . e d . H . de a d . a e e . a . . . a d . a e e . a b a

S, a e, || de || f e, | e || e, || e, || e, || e d || de | d || de || d || de || d || e || e f || .

Where we have a ended and a en

- (1) The C_1 , a_1 deceded, e_2 , e_3 , e_4 , e_4 , e_5 , e_6 , e_7 , e_8 ,
- (2) $A_{||}$ $a \in A_{||}$ de . . $f = a_{||}$. $a \in A_{||}$ bea . $e = A_{||}$ a $d = A_{||}$ a $b = A_{||}$. $e = A_{||}$ a $a = A_{||}$ a $a = A_{||}$. $e = A_{||}$ a $a = A_{||}$ a a

 $I_{\alpha} \rightarrow e c \alpha$, $a_{\alpha} c e_{\alpha} f$, $a_{\alpha} \rightarrow a e_{\alpha} d e_{\alpha}$:

(1) I cale f dea, free free rate, be deed a late of decarded and led a dree rate, be a dead a late of decarded and led a dree rate, be a dead a late of decarded and led a dree rate, and decarded and led a dree rate of deca

(2) F. ... a e. . de .. fa ... a e, .. e, e ... Q. .. e . a e .. a d. f e e ... e ... a be e ... ed ... ec ... e ... f ... e e ... a e, ... e ... cef. ... e C. ... a ... a e .

Where the first the contract density density

Article 56

 $H_{-1} de = \{ (f_{-1} d_{-1} a_{-1}), (f_{-1} e_{-1}), (f_{-1} e_{-1}), (g_{-1} e_{-1}),$

- $(1) \quad T_{a} \quad ece_{a} e d_{a} d_{b} d_{a} a_{b} d_{a} d_{b} d_{b} e_{b} + f_{a} d_{b} d_$
- (2)

- (1) e, ... f. ea e a.e, a .a, e, .. be .f. a e. a.d. e. a.d. Me., ce. f eac. c, a... f. a e. b. ... bac b ... e C., a... ce. e, a. f. ca, ea a. Me. a. a. ... e e/, e, e. e., a db ... e C., a... e ef.;
- (a) badas ba, sie felea ee, s, estitation fbad ee, s, estitation f ... e badafi, e s s s ee, s, faa ca e, s;
- (a) $A \in C_0$, $A \cap C$
- (.) c, fre a.e. a. . a e. e. e. e. a bee. f ed . . . e I. d. . a d. C. e ce Ad a. . B ea fre PRC . . . e c. , e.e. . a . . . e.
- (6) When we C_{i} , a_{i} , e_{i} , a_{i} , e_{i} , $e_$

We early end economic deconomic and ree end fall drope end of a dr

Article 57

When a hale hade energy and a character and a

Article 58

If $a = e_1 + \dots + f_n = C_n$, $a_n = e_n$, $e_n = e_n$,

If we come is a cediter of the come is a distance of the come is a distance of the come is a cediter of the cediter of th

If a d e c. e. ff ce c., a e e., e a a, ad ., a e e i, a, ., ., A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

C e ce a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ., c a, ...

A c e. f A ...

A c e.

If we boad for each boad fd econe file of each action ecce, five value de'.

If we end we ecced and any, decone each action action action ecce, and ecc

Article 60

If a d ec, \dots e \dots ff ce \dots a, e, e, \dots e \dots a, e e \dots a, e e \dots a, e e \dots a, \dots A, c, e, \dots f A, \dots c a, \dots , \dots e eb da a \dots a e, \dots de \dots e e. \dots , \dots e e. \dots de \dots a e, \dots de \dots a e, \dots e e. \dots .

Article 61

- $(1) \quad C_{1} \quad \underbrace{ \ \ }_{1} \quad \underbrace{ \ \ a \ \ }_{2} \quad \underbrace{ \ \ a \ \ }_{2} \quad \underbrace{ \ \ a \ \ }_{3} \quad \underbrace{ \ \ a \ \ c \ \ a \ \ }_{2} \quad \underbrace{ \ \ a \ \ c \ \ a \ \ a \ \ c \ \ a \ \ a \ \ c \ \ a \ \ a \ \ c \ \ a \ \ a \ \ a \ \ c \ \ a \$
- $(2) \qquad \text{Pa} \quad f_{\text{c}} \quad \text{\downarrow e_{\text{c}}$, a_{\text{c}}$ e_{\text{c}}$, b_{\text{c}}$ e_{\text{c}}$, a_{\text{c}}$ e_{\text{c}}$, b_{\text{c}}$ c_{\text{bed}}$ a_{\text{c}}$ d_{\text{c}}$ e_{\text{c}}$, d_{\text{c}}$ f_{\text{c}}$ b_{\text{c}}$ c_{\text{c}}$, ..., q_{c} f_{\text{c}}$ b_{\text{c}}$ c_{\text{c}}$, ..., q_{c} f_{\text{c}}$ b_{\text{c}}$ c_{\text{c}}$ b_{\text{c}}$ c_{\text{c}}$ b_{\text{c}}$ c_{\text{c}}$ b_{\text{c}}$ c_{\text{c}}$ c_$
- (4) Canable, a anaeride, a ceC, a celae, delice elicana de elicana

A , a e, de \mathbb{Z}_{+} ab , e, , , a e, de \mathbb{Z}_{+} , \mathbb{Z}_{+} e \mathbb{Z}_{+} , a e, de \mathbb{Z}_{+} e, a, e acc, d , , e a e acc, d , , e a

(5) O, $e = e_1, \dots, e_n = e_1, \dots, e_n = e_n, \dots, e_n = e_n$

S, a e, , de . . , a . . . bea a . . ab . . . f . f . . e c . . . b a e ca, .a . . e . . a . . e c . . d a e ed . a a . . b . c be . f . e e e e a . . . a e b . c

- (3) A, ... ad ec. ... e. ... (f. ... \(\) a ... e, e... '. be ef.), de, e... e... a e... de. ... de. ... b... a.d. , ... , b... ... c.i d. e... c.i d. (b... ... ed...) ... e... d. b... a.d. , ... , b... c.i d. e... c.i d. e... f. e C... a... b... ed... a.d. a.d. a.d. a... e... a e... de. e. e. a e... de. e. a a c... f. e C... a... f. e C... a... f. e C... a...

Article 63

- (1) He, ac, a_1 , e_2 , c_3 , e_4 , e_5 , e_6 , e_7 , e_8 , $e_$
- (3) He, ac, $\begin{bmatrix} a_1 & b_2 & b_3 \\ b_4 & b_4 \end{bmatrix}$, $\begin{bmatrix} c_1 & c_2 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_2 & c_3 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_1 & c_2 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_2 & c_3 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_1 & c_2 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_2 & c_3 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_1 & c_2 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_2 & c_3 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_1 & c_2 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_2 & c_3 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_1 & c_2 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_2 & c_4 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_1 & c_2 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_2 & c_4 \\ c_4 \end{bmatrix}$, $\begin{bmatrix} c_1 & c_4 \\ c_4 \end{bmatrix}$
- (4) He, ac, a_1 , e_2 , c_3 , e_4 , e_5 , e_6 , e_7 , e_8 , $e_$

Chapter 8 General Meeting

Section 1 General Provisions on General Meeting

Article 64

The energy eet and the contraction of the Contract

Article 65

 $T_{\ell} \ e \ e_{\ell} \ e \ a_{\ell} \ e_{\ell} \ e_{\ell} \ a_{\ell} \ a_{\ell} \ e_{\ell} \ e_{\ell} \ e_{\ell} \ e_{\ell} \ e_{\ell} \ a_{\ell} \ d_{\ell} \ , \ \ \underline{\mathbb{Q}}_{\mathfrak{g}} \ e_{\ell} \ :$

- (1) Dec de \cdot e \cdot e
- (3) Re. $e \boxtimes a d a$, ... $e \lor e e$, ... $f \lor e b$, a d, f d ec, ...;
- (4) Re, $e \boxtimes a$, d = a, e = e, e = e, f = e, b, a = d, f = e, e = e, g = e
- (5) Re. $e \mathbb{Z}_2$ a, da, , ... e ... e a, a, f, a, c a, b, d e, a, df, a, acc_{a} is a c C. , a ;
- (7) Dec de a_1 , a_2 e e a_3 , a_4 e e a_4 e a_5 , a_4 , a_5 e a_5 , a_6 ;
- $(8) \quad \text{Dec de} \; , \quad \text{e} \; \; e \; , \; d \; , \; \ldots \; , \; \underset{\bullet}{\boxed{\hspace{-1.5cm} \backslash}} \; d \; , \; \; \underset{\bullet}{\longleftarrow} \; , \; \underset{\bullet}{\longleftarrow} \; d \; , \; \underset{\bullet}{\longleftarrow} \; , \; \underset{\bullet}{\longleftarrow} \; e \; C_{i} \quad , \; a_{i} \; ; \\$
- $(9) \qquad Pa_{\text{cons}} = e_{\text{cons}} \text{i.s.} \quad \text{a. ce. } f \text{ b. } \text{a. d.} \quad \text{i.s.} \quad \text{i.s.} \quad \text{a. } \text{i.s.} \quad \text{e. eq. } \text{b. ..} \text{ e. C.} \quad \text{j. a.} \quad \text{j. a.}$
- (10) Pa_1 e_1 \cdot 1 e e_1 \cdot a_1 d d a_1 f acc_1 . . . f b . e C_1 \cdot a_1 ;
- $(11) \quad A \quad e_{\scriptscriptstyle 0} \ d \ , \quad A \ , \quad c_{\scriptscriptstyle 1} \ e_{\scriptscriptstyle 0} \ , \quad f \ A_{\scriptscriptstyle 0} \ , \quad c \ a, \quad , \quad , \quad ;$
- (12) Re e a da, , . . e . e e . e . a . a a . ee . . e . a . be e . e e da . . e e . e a . ee . . a . e . c bed . a . c e 64 . f . . A . c e . . f A . . c a . . . ;
- (13) Re. $e = \begin{bmatrix} 1 & c \\ 1 & c \end{bmatrix}$, $c = \begin{bmatrix} a \\ 1 & c$
- (14) Re. e a da, ... e c, a e. ... e i a e f a e d fi d;
- (15) Re. e_{a} a e ce, e_{b} a_{b} ;
- $(16) \quad \text{Re. e} \, \underset{\longrightarrow}{\text{e}} \, , \, \text{ ... } \, a_1 \ldots f_{1} \ldots e_{1} \ldots a_{2} \ldots a_{2} \ldots e_{2} \ldots$

Article 66

 $T_{c} \in f_{c} \cap B_{c} \cap B_{c$

- (1) A, e, e, a, i a a, ee b , e C, a, b, d a a, d a, . i b, e, i e, . i a a, ee, , e, . . a, a a, e, a, 50% f, e C, a, ', a d, ed, e, a, e, ;
- (2) A. e.e.a, i.a.a, ee b...e.C., a. a.d.a. i.b.e.e., i.a.a, ee, ...e., a, a.i...e.a, a.i...e.a, a.c.a.d.ed...a, a.c.a.;
- (3) T, , . . de i a a ee , e , e , e , e , a , 70% deb, e i , a , ;
- (4) A . . $_{1}$ e $_{1}$ a a $_{2}$ ee \bigcirc . . $_{2}$ e a $_{1}$. . $_{2}$ e ceed. 10% . $_{3}$ f . . $_{2}$ e $_{1}$ a . $_{3}$ a d . ed $_{3}$ e. . $_{4}$ e. . $_{3}$ e. . . ;
- (5) T_{α} , and de_{α} and de_{α} are de_{α} , and de_{α} , and de_{α} , and de_{α} are de_{α} ;
- (6) O, e, a a ee. Q, c, a be, a eda, ee e e a ee, a, e c bedb e, e, ca, c e c, a e Q, e e e e C, a e a e a e e e a e a e f A c e f A c c a, . .

Article 67

E ce, Le ce, a la de al, ec a coma ce i coma a ce i coma a como a ce i coma a como a ce i coma a como a ce i coma a como a ce i coma a ce i como a ce i coma a ce i como a ce

Article 68

Article 69

- (1) The problem of decay and experience be a considered from the Constant A and A and A and A and A and A and A are constant A are constant A and A are constant A are constant A are constant A are constant A and A are constant A are constant A are constant A are constant A and A are constant A and A are constant A and A are constant A are constant A are constant A are constant A and A are constant A are constant A and A are constant A are constant
- (2) T. e ... e. . f ... e C. , a. ... a. e ... bee. ade , eac. ... e-... d . f ... e ... a ... a e ca, .a ... f ... e C. , a. ;
- (3) S. a e. . de . . . d. . d. a . . . a e. e. e. . d . . e. . a . 10% . f. . e . . a e. . f. . e C. , a . e. e . e . . . be c . . . e . ed;

- (4) W, e, e, e , e b, a d, f d ec, . . . de . . ece. . a ;
- (5) $W_{i} e_{i} \rightarrow e b_{i} a d_{i} f_{i} e_{i} e_{i} e_{i} e_{i} e_{i} a e e_{i} e_{i}$;

The energy energy and a characteristic and be reduced to the Company of the Compa

Section 2 Proposing and Convening of General Meeting

Article 71

I de e de de de coma e e de de de a de e a d

If $x \in b$, $a \in d$, $a \in e$,

Article 72

The blad of the control end of t

If we boad of decompared and seed and a legen and a le

State $\int_{\mathbb{R}^n} de_{-} \cdot \int_{\mathbb{R}^n} de_{-} \cdot e_{-} \cdot e_{-}$

- (3) If we boad of decound a eeg concere week, and a lege a leek of a leek of
- (4) If , e b, a d, f, i, e, ..., a ee, ..., c, e, e, e, e, a, d, a e, e, a, e, e, ..., c, a, e, e, ..., c, a, e, ade, ..., a, ..., e, ..., e, ..., e, ..., e, ..., e, ..., a, ..., a,

Article 74

Where we be a define the production of the content of the content

Section 3 Proposals and Notices of General Meeting

Article 75

The content of the property of the content of the

Article 76

When a energy eet and eet and

If a , , ce , f e, e a , ee, . , d, e, . , , ed e, . , . , ed e, . , . , . . d, e, . , . c, e 73 , e e , , , f , dec , d dec . . . , d dec . . . , d dec

Article 77

When $ca_1a_1a_2 \cdots a_n = c_1$ and $ce_1a_1a_2 \cdots a_n = c_1$ define $ca_1a_2 \cdots a_n = c_1$ and $ce_1a_2 \cdots a_n = c_1$

Article 78

The Company and a capa a ender be a firm a endered by endered by endered and decompany and a endered and decompany and a endered and a endered

 $A_{i} \ e_{i}, \ a_{i} \ d_{i}, \ a_{i} \ e_{i}, \ a_{i} \ d_{i}, \ a_{i} \ e_{i}, \ a_{i} \ d_{i}, \ a_{i} \ e_{i}, \ ce_{i} \ a_{i}, \ i_{i} \ ce_{i} \ e_{i}, \ .$

The process for each energy eet as $e_{i,j}$ and $e_{i,j}$ eet $e_{i,j}$ eet $e_{i,j}$ e. Each energy energy each energy each energy e

- (1) a_{11} be ade a_{12} ;
- (2) a_{11} ec f e_{11} ace, da, e a, d e_{11} e ee, e_{11} ;
- (3) a_{11} , ecf e a.e., be d a ded a, e ee, ;
- $(4) \quad S_{1} \ ec \ f \ \ \ \ ec_{1} \ d \ \ ec_{2} \ d \ da_{2} \ ef_{3} \ \ \ \ a \ ee_{4} \ \ \ de_{5} \ \ \ de_{5} \ \ \ \ \ ed_{5} \ \ \ \ \ ee_{5} \ \ \ ;$
- (6) A dec., i, e..., a a e..., e.e. a a e.e. e be. A a e a e a c. f c. f .e. a a a.e. i b ec. d o ... a d c. e.e. a e a e a e a de e. f i c. a e a c. f c. f .e. e.. If .e effec. f , ... ed a ... i c. d ec., ..., e..., a a e ... e ... e ... e ... a e e.. e be. ... e ca ac. a ... a e... de ... de
- $(7) \qquad I_{\text{total}} a_{\text{total}} c_{\text{total}} a_{\text{total}} e_{\text{total}} e_{\text{total$
- (8) I. . . a _ c _ . . a _ a _ e a _ . . a _ a _ . a _ e _ . . a _ e _ de _ _ . . a _ . . a _ e _ da _ d _ . . e _ a _ e _ e _ . . . a _ e _ de _ . . e _ be, a f a _ d _ . a _ . . c _ _ . . e _ _ e _ e _ . . de ;
- $(9) \qquad I_{\text{total}} a_{\text{total}} \text{ a.e., e., e.a. d., ace } f_{\text{total}} \text{ ace } f_{\text{total}} \text{ e., f., e., f., ..., f., ..., e. ee., ...};$
- (10) I, a_1 , a_2 , a_3 , a_4 , a_5 ,

Article 80

- (1) Pe ... a_1 , a_2 , a_3 , a_4 , a_5 ; ed. ca_4 , bac_4 , d_4 , d_5 , d_5
- $(3) \qquad T_{\prime} \ e_{(1)} \quad be_{(1)} \ f_{(2)} \ a_{(2)} \ f_{(2)} \ a_{(2)} \ e_{(2)} \ f_{(2)} \ e_{(2)} \$

(4) When e = e = 1 because e = 1 because e = 1 and e = 1

Eac, ca, d da, e, f d ec, . . . , e . . . , a be , d . d a , . , . . ed.

Article 81

The problem of the end of the end

Article 82

Afe li a ce fire cefire e a ea ea ea ea ea ea ea la bella da al la ca e fde a ca ce ed la ca ed la ca ce ed la ca ed la ca ce ed la ca ed

Article 83

Tre acc de la lectro de lectro de la lectro de lectro de lectro de la lectro de lectro

Section 4 Convening General Meeting

Article 84

 $A_{||}$, a e, || de || , || e e || e e || e e, || d || ec, d da, e || a, || be e || ed || a, || d || e e e e || e e, || a, || d || e, || a d || e || e || a d || e || e || a d || e || e || e || e || a d || e || e

A. ., a e, ., de e, ., ed., a., e, da, d., ., ea, a e, e a, ee, ., a, e., e, ., a, ., ., e, ., e, e, e, e, ... (Q., a., be a., a e, ., de) a., ., ., e., a., e., a., e., ., be, a, f.

Si c, , / e, a e/e c, e, e f, \square \square . . . a, e, , , ed b \square e, / a e/. \square de:

- (1) The α are α_{ij} de α_{ij} , α and α error early early equal to α .
- (2) The \rightarrow de a db \rightarrow eff. \rightarrow e, de a d \rightarrow a, \rightarrow ;

Article 85

A. d. d. a., a.e., de ..., a.e., d., e.e., a.e., e..., a., e.e., a.d., ..., f..., c. ca. c., f..., a.e., de'. de... If a., ..., a., ..., ed... a.e., d.e. e.e., ..., add...., e.e., ..., e.e., a.e., de'. de..., ..., f... e.e., ..., e.e., a.e., de'. de..., ..., f... e.e., ..., e.e., a.e., de'. de..., ..., f... e.e., e.e., de'. de..., ..., f... e.e., e.e., de'.

Article 86

The simple decomposition of the second energy decomposition of the simple decompositi

- (1) Na $e_1 f_2 e_3$;
- (2) Where $e \rightarrow e$, $a \rightarrow a$, $a \rightarrow a$;
- (3) I, d ca, ..., f c, ..., e, ..., b ec, ..., ab, .e., ..., c, ..., eac, ..., a, ..., e e, e a, ee, ..., a e, da;
- (5) S as e(ea) fre, c, a. Ifre, c, a ea, e a, e. a ea, de, e ea, fre e a, e. a ea, de, re ea, fre e a, e. a, be affeed.
- (6) $S_1 \operatorname{ec} f$, $G_2 \operatorname{e}_1 \operatorname{e}_2 \operatorname{e}_3 \operatorname{e}_4 \operatorname{e}_6 \operatorname{e}_$
- (7) If e_{a} , e_{b} , $e_{$

The second end of the control of the

Article 88

A. f. ... eb ad fd ec. ... f. eC. , a ... e. ae. de f. ... e. f, ... e. f, ... e. ... f. a a ... eac. e. ... a de ab e... e... a e... de ... e eac. e... a de ab e... e... a e... de ... e eac. a.e. be ... ed a... e ee. ...

The annual energy a_1 has a a_2 and a_3 and a_4 and a_4 and a_5 and a_6 and a_6

Article 89

Article 90

A. e . a . ec d f a. e da . a . e ee . a be c ed b . e C a . The e . a . . ec d . a c . a . e a e . f a. e da . (a e . f a a a . . .), de . cad . be ., e de . a add e . e . . e . be . f . a e . e d . e . e a d . a e . (a e . f a a)

f . e . / e .

Article 91

The character of a legal and a

Article 93

The end end of decomposition and the end of d

Article 94

Article 97

The chair and fine electric declines and the control of the chair and chair and the chair and ch

Article 98

The energy eet and an energy and the energy energy

- (1) T e, $e_1 e_2 e_3 d_3 e_4 d_3 f_4 e_6 e_5$, $e_1 e_2 e_3 e_4 e_6$, $e_2 e_5 e_6$
- (2) The a e fine ee, cha a a dhe a e fine dechi, i, e . . . , a a e ., a dhe e e . e be a . e d . . , e e . . ;
- (3) T, e, r be ... f, a e, r de . (, c, r d ... d ... e, c-... e, ed ... a e, r de ... a, d ... e ... ea. ... a e, r de ... (f a ...)) a, d, ... e, a e, a, e ... e ... ee, ... be ... f ... e ... e, e, e, e, e, a, d ... e, e ce, a e, f ... e a e ... a e ... a e ca, a, a, f ... e C... a... f ... eac, ... a e, ... de;
- (5) S_{i} a e_{i} d_{i} d_{i} e_{i} d_{i} e_{i} e_{i} d_{i} e_{i} e_{i}
- (6) Na e_{α} , f_{α} , e_{α} ;
- (7) O, $e c_1$, e_2 , e_3 , e_4 be c_1 ded a_2 , $ec f ed <math>a_3$, A, c_1 , e_2 , A, c_2 , e_3 , A, c_3 , e_4 , e_4 , e_4 , e_5 , e_6 , e_7 , e_8 , e_8 , e_8 , e_8 , e_8 , e_9 , e_9

Article 99

The content of a content of the cont

Section 5 Voting and Resolutions at General Meetings

Article 101

Article 102

When what explicitly a entire entire

So a envend by $a \in C_0$, $a \in C$

Sibec. a d c. d. a i, ... c. a ce a ... a, cabe a a ... a ... a ... a ... de e ... f. e ... a ... a ... a ... a ... a ... a ... de e ... a ... a

When we elea eet condere and a land a

Article 103

 $V_{a, a} = e_a e_a = e_b = \begin{bmatrix} & & & & \\ & & & \end{bmatrix} = e_a = \begin{bmatrix} & & & \\ & & & \end{bmatrix} = e_a = \begin{bmatrix} & & \\ & & & \end{bmatrix} = e_a = \begin{bmatrix} & & \\ & & & \end{bmatrix} = e_a = \begin{bmatrix} & & \\ & & & \end{bmatrix}$

Article 104

When $a_{i,j}$ is a entangle $a_{i,j}$ and $a_{i,j}$ are $a_{i,j}$ and $a_{i,j}$ and $a_{i,j}$ and $a_{i,j}$ are $a_{i,j}$ and $a_{i,j}$ and $a_{i,j}$ are $a_{i,j}$ are $a_{i,j}$ are $a_{i,j}$ are $a_{i,j}$ are $a_{i,j}$ are $a_{i,j}$ and $a_{i,j}$ are $a_{i,j}$ are

Article 105

When we find the following factor and a and a and a endiable of a graph a_1 , where a_2 is a graph a_2 in a_3 , where a_4 is a graph a_4 in a_4 in a_4 in a_5 and a_6 in a_4 in a_5 in a_5

A f ... e ... be e e c . ed b ... e e e a ee. . . f ... a e ... de ... e ce . f ... c ... a... e ... a... e ... e ed . f e ... e e a e acc da ce e a ... e e A . c e ... f A ... c a e a ... a be a .ed b ... d a e e ... a a e e a A ... c e ... f A ... c a e a ... a be a ... a be a ... d a ... a e e a a e e a

Article 107

Article 108

The chair and fine electric and be ended, the before deciding the analysis of the ended and electric and elec

Article 109

If we coa a five ee, wa a dib. ab. we we have ended as electric five we and a second electric five was a five ee, de ended as electric five evaluation of the electric five ee, and a second electric five electric f

Article 110

If control of the red and end and end and end of the control of th

Article 111

State of decrease and expressions of the contract of each of the contract of each of

Chapter 9 Special Procedures for Voting at Class Meeting

Article 112

 $S_{\ell}(a) e_{\ell} = \{ a_{\ell} \in A_{\ell} \mid a$

 $S, a \in \mathcal{A}, de = f d f f e \in \mathcal{A}, c \in \mathcal{A}, e = \mathcal{A}, a \in \mathcal{A}, e \in \mathcal{A}, a \in \mathcal{A}, c \in \mathcal{A}$

Where we have can a lift of C a_1 and a_2 a_3 a_4 a_5 a_6 a_6

Where we ware can a condense are a condense and defend and feach can finder, and the condense and the condense are a condense are a condense and the condense are a c

Article 113

Where a characteristic description of the characteristic description of th

Article 114

- 1. a_1 ceale, deceale, let be finale, f_1 copa, a ceale, deceale, let be finale, f_2 are facation, a_1 copa, a_2 by a_1 by a_2 by a_2 copa, a_2 copa, a_3 copa, a_4 copa, a_4
- 2. a c, a, e, f a, , , a , f , e , a e, , f , c, c, a , , , , a e, , f a, , , e c, a, , , a c, , e , , , , f a, , , e a, , f , e , , a e, , f a, , , e e, , a , e ;
- 3. $a \in \{1, a\}$ $\{1, a\}$ $\{2, a\}$ $\{3, a\}$ $\{4, a\}$ $\{4,$
- 4. a edic, ... e ... a ... fad. de d, efe e ce ..., ... e ... d ... b ... efe e ce d ..., ... da. ... f... e ... a ... fa. c ... a e ... f... c ... c ... ;
- 5. a add..., e ...a ... ed.c.... f., a e c...e ..., ..., ..., ..., a, fe ..., a e ... e ..., ac. e e ..., a ac. e e ..., a ac. e d..., a e ... f ... c, c, a...;

- 6. a e ...a, edic....f ecelea .i..., a abjeb ...eC., a ...a, a, a, a, a e c a.ac, ed....a e...f.i c. c, a..;
- 7. acea, ... fa.e ac. f., ae. ac. j., d., b., ... , ... e, ... e e. e. a., ... e. f., ac. j. ac.;
- 8. a_1 , ..., f e_1 , e_2 , ..., add, a_1 , e_2 , e_3 , e_4 , e_5 , e_6 , e_7 , e_8 , e_8
- 9. a_{i} ... a_{i} ce f ... a_{i} b g be f_{i} , g c... g ... g ...
- 10. a_{i} , c ea, e , d , d , d , e e, f , a e, f a , d e c_{i} a , d
- 11. $e_{1} = c_{1} = c_{2} = c_{3} = c_{4} = c_{5} =$
- 12. a_1 a_2 e_3 e_4 e_5 e_6 e_6

The letter $e \in e \in ed$ is a $e \in ed$ in $e \in ed$ in $e \in ed$ in ed in ed

Article 116

When we Compare the date and a compare and a

If we is be five in a energy end by end and denote denote denote each end of end of each each of a end of the call be five and and decay each each of the call be conded and each of the each of the call by call ce end of the each of th

If ... e e , a, ..., ec a e, ... e , ... e , ... e , ... ace $\underbrace{ a \ e \ ...}$ e e , ... e , ...

Article 118

 $T_{\ell}(e_{\ell+1},e_{\ell+1}) = e_{\ell+1} - e_{\ell+1} -$

The cool end and each of a can be even, be even, be even, be the capable of a length of a

Article 119

 $T_{c} \in \{a_{1}, c_{2}, c_{3}\}$

- (1) Where we Change and ender a characteristic and the early edifiered and action and and action and and action action and action a
- (3) Where \mathbb{Z} where \mathbb{Z} is earlier and \mathbb{Z} and \mathbb{Z} and \mathbb{Z} in \mathbb{Z} and \mathbb{Z}

Chapter 10 Party Committee

Article 120

The Contact and a substitute of the Contact and the Contact an

The inbentification of ecleration, define ecleration of ec

Article 121

The Part Contact the Contact Agriculture A_{ij} , and A_{ij} , accordance A_{ij} , and A_{ij} and A_{ij} and A_{ij} and A_{ij} are A_{ij} are A_{ij} and A_{ij} are A_{ij} are A_{ij} and A_{ij} are A_{ij} and A_{ij} are A_{i

- (1) The pread relative relativ

Article 123

The \square in the Parit O and a condition of the first approximation of the Condition of the

Chapter 11 Board of Directors

Section 1 Directors

Article 124

Dec. ... a be e ec. ed b ... e e e a ee. a d.e. ea. e f. ee ea. f. eac. e. ... Ad ec. a ... e e c. ... e e f. e e ec. ed b ... e e f. ... e f. ... e f. ... e f. ... e e e... e Z. e ... e Z. e ... e Z. e ... a d ... e e f. e e e e e C. , a '... a e a e e ... ed.

Ad ec., '.e. f.e. ce c. e. ce f. ... eda, e. a. e., ... e., ... e. e. e. e. e. e. e. f. e. ce e., e. b. a. ex. d. ec., e. a., ... ed, ... e. a., ... ed., ... e. a., ... ed. ec., '. d. e. acc. d. ... e. a., ... ed., ... e. e., a. e., e. e., e. e., effec.

 $A\ d\ ec.$, eed, , , , be , , a e, , de , f , e C_c , a, .

Article 125

- (b) ac, f, , e, e;
- (c) be e_1, \ldots, e_n by e_n, \ldots, e_n b
- $(d) \qquad a_{a_1} \ , \ d \ ac_{a_1} \ a_{a_1} \ a_{a_2} \ d_{a_3} \ , \ . \ e_{a_1} \ c_{a_2} \ c_{a_3} \ f_{a_4} \ c_{a_5} \ , \ f_{a_5} \ c_{a_5} \ , \ d_{a_5} \ ; \\$

- (e) d, c, ., e fi a d fa , . . ., e e, . . , c, ., ac, , 💆 . , ., e , ., e ; a d

The second date and date and decreased with the second date and the a second date a and a second date a and a second date a and a second date a second date

Article 127

Article 128

If \cdot e e be fired ec. fa be \otimes is a constant, end end end ec. if e and ec. if e acaconstant e be effected as \circ e be a distributed as \circ end end ec. \circ e e e. \circ e be a distributed as \circ e e e. \circ e. \circ e e. \circ e. \circ e e. \circ e.

Salef Lec qui a cel efe ed Li Le, eced li a a a, 1, 2 e d ec., '. e. la la el effection de le la fill le el la la el effection de la el la la el e, 1, 2 e b, a d f d ec. ...

Article 129

When ad ec., i.e., a energies, i.e., and ec., i.e., e.e., and ec., i.e., e.e., and e.

Article 130

I. Je able ce fi, ec f ca. J. A. ce f A. ca. Je alea Jacab Je bad f dec. Jacab Je bad f dec. Je bad

Section 2 Independent Directors

Article 132

Article 133

 $A, \{ea, \ldots, e, f, e, e, de, e, de, d, ec, \ldots, f, eC, a, \ldots, a_{j+1}, d, a_{j+1}, d, a_{j+1}, e, de, H, \ldots, K_{j+1}, \ldots, a_{j+1}, d, a_{j+1},$

Article 134

Article 135

The Companies A and A and

Article 136

Section 3 Board of Directors

Article 137

 $T_{c} \in C_{c} \quad \text{, a. ... a} \quad \text{, a b. a d. f d ec., ...} \quad \underbrace{\mathbb{Q}_{c} \quad \text{c. ... a}}_{c} \quad \text{be acc., ... ab, e., ...} \quad e \quad e. e. e. a \quad ee. \quad ...$

Article 138

Tebad fdec. ...a c fee e dec. ... , cid fi de e de de de c. ... Tebad f dec. ... Tebad f dec. ... a dec de ge e e a dec. ... a dec de ge e e a de ce a de e a de e e a d

Article 139

 $T_{\prime} \ e \ b_{\prime} \ a \ d_{\prime} \ f \ d_{\prime} \ e c_{\ast} \ , \quad e_{\prime} \ e \ c_{\ast} \ e_{\prime} \ e \ f_{\ast} \ , \quad f_{i} \ , \ c_{\ast} \ , \quad a_{\prime} \ d_{i} \ , \quad \mbox{$\underline{\mbox{$\mathbb{Z}$}$}$} \ e_{\prime} \ .$

- (1) Let e_1, \ldots, e_r be e_r be e_r
- (3) $\frac{1}{2}$ dec de $\frac{1}{2}$ $\frac{1}{2}$ e C₂ $\frac{1}{2}$ a₂ $\frac{1}{2}$ b₁ $\frac{1}{2}$ a₂ $\frac{1}{2}$ a₃ $\frac{1}{2}$ a₄ $\frac{1}{2}$ a₅ $\frac{1}{2}$ a₆ $\frac{1}{2}$ a₇ \frac
- (4) $\int_{C} f_{\alpha} = \int_{C} a_{\alpha} e^{-\lambda} e^{-\lambda} a_{\alpha} \int_{C} a_{\alpha} \int_{C} a_{\alpha} \int_{C} d^{\alpha} e^{-\lambda} \int_{C} e^{-\lambda} \int$
- $(5) \qquad \text{, } f_{i} = i_{1} a_{i} e_{i} \cdot e_{i} C_{i} \quad \text{, } a_{i} \quad \text{'. } \quad \text{, } f_{i}, d_{i} \cdot , \quad b_{i} \cdot \ldots \cdot p_{1} a_{i} \cdot a_{i} \cdot d_{i} \cdot p_{1} a_{i} \cdot \ldots \cdot a_{i} \cdot \ldots \cdot a_{i} \cdot p_{1} \ldots \cdot e_{i};$
- (7) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} a_1 dx = \int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb$
- $(8) \qquad , \quad f_{1} = \iota_{1} a_{1} e_{1} \mu_{1} a_{1} + f_{2} \mu_{2} e^{2} C_{1} \quad , \quad a_{1} e^{2} h_{1} \quad , \quad a_{2} e^{2} h_{2} \quad , \quad a_{3} e^{2} h_{3} \quad , \quad a_{4} e^{2} h_{3} \quad , \quad a_{5} e^{2} h_{4} \quad , \quad a_{6} e^{2} h_{5} \quad$
- (9) And we content of the content of
- (10) \cdot dec de \cdot e \cdot ab \cdot e \cdot e \cdot e \cdot a a e e \cdot a a \cdot a \cdot a \cdot e \cdot e \cdot a \cdot ;

- (12) . a, , . . . d . . . e, e a a a e a d ec e a . . . e b a d f d ec. . ; acc. da ce . . . e e a a a e a d c ef acc. . . a . . . d . . . de, i . e e a a a e a d c ef acc. . . a . a d . dec de . . . e e i . e a . . . ;
- (14) $f_{\alpha} = f_{\alpha} a_{\alpha} e_{\alpha} + f_{\alpha} a_{\alpha} e_{\alpha} + f_{\alpha} a_{\alpha} e_{\alpha} e_{\alpha} + f_{\alpha} e_{\alpha} e_{\alpha} e_{\alpha} + f_{\alpha} e_{\alpha} e$
- $(15) \quad \text{i. } f_{a} \quad \text{i. } a.e \text{ ... } e \text{ ... } c \quad \text{i. } \dots \text{ ... } ce_{a} \text{ ... } e \text{ ... } a_{a} \text{ ... } f \text{ ... } e \text{ ... } a_{a} \text{ ... };$
- (16) . $a_1 a_2 e_1 f_1 = a_1 \dots d_1 c_1 \dots e_n f_n e_n f_n e_n c_n$;

- (21) ...e, ...e, a.e. a...e, a.d. de, a.e., a
- - a. De, e_1 , e_2 , a_1 , a_2 , e_3 , a_4 , e_4 , e_4 , e_5 , e_6 , e_6 , e_6 , e_6 , e_7 , e_8 ,
 - $b. \qquad \text{$\downarrow$ e b_1 $...$ e_2 $...$ a_1 a_2 a_3 d_3 e a_4 $...$ a_1 a_2 ;}$

c.

- i, e, a, ..., e, a, ..., e, e, a, d
- e . . e ed . e . . . e e e . a d de e . a . . . f . e Pa . C . . ee.

E ce, f ... e b a d e ... (6), (7) a d (14) & ... c ... a ... be, a ... e ... a ... e ...

Article 140

 $T_{2} e b_{1} a d_{1} f d_{2} e c_{2} \dots a_{1} f_{2} = i_{1} a_{2} e \dots e_{1} e_{1} a_{2} e \dots e_{1} e_{2} a d_{2} f d_{3} e c_{4} e_{5} \dots a_{2} e_{2} a d_{3} f d_{4} e c_{5} \dots a_{2} e_{2} a d_{3} h_{4} e c_{5} \dots a_{2} e_{2} a d_{3} h_{4} e c_{5} \dots a_{2} e_{2}$

- (1) \vdots , e_1 de \vdots e \vdots e
- (2) , a e a d c ec . e , e e . a, . . . f e f . e b a d f d ec. . . ;
- (3) \dots a e ce , f ca,e, , b, , d ce , f ca,e, a, d, , e , eq , e, ... ed b \dots e C_n , a, ;
- $(4) \qquad \text{a.} \quad e \mathrel{\checkmark} e \mathrel{f_{\scriptscriptstyle 1}} = \mathsf{f_{\scriptscriptstyle 1}} \mathrel{a_{\scriptscriptstyle 1}} = \mathsf{f_{\scriptscriptstyle 2}} \mathrel{a_{\scriptscriptstyle 3}} = \mathsf{f_{\scriptscriptstyle 3}} \mathrel{a_{\scriptscriptstyle 4}} = \mathsf{f_{\scriptscriptstyle 2}} \mathrel{a_{\scriptscriptstyle 3}} = \mathsf{f_{\scriptscriptstyle 4}} \mathrel{a_{\scriptscriptstyle 5}} = \mathsf{f_{\scriptscriptstyle 5}} 5}} = \mathsf{f$
- (5) ..., a_i , a_i ,
- (7) Let A a e cand date. A be e et A and A decay and A decay and A decay and A decay educe A decay and A decay expressions.
- (9) cale fe e e c f cala . , , c a a a d a e a d l e f ce a e e, e e c e e e e a e c f a a a d l e e a f e e e a f a a a d l e e a f e e a f a a a d l e e a f e e a f e a a d l e e a f e e a f e a a d l e e a f e e a f e a
- (11) ... e fi . c. ... a d, . Me . a ... ed b ... e a M., ad ... a. e e i a..., de, a . e ... a i e ... de, a . e ... a d... e b . a d . f d ec. ...

Article 144

The cecha and an analyse characteristics and for example cases and

Article 145

T. e b, a d ee, c₁ de e 1 a ee, . . . a d e a d a ee, . . .

Reija ee, ... f. eb, ad, fd ec, ... a, be, ed, a, ea, ... ce a ea. Mee, ... f. eb, ad, fd ec, ... a, be c... e ed b ... ec, a a, f. eb, ad b ... a, ce ... a, d ec, ... a, d ..., e e da ... bef, e... e ee, ... e, ed.

The Park Connection and a second condition of the end o

Where we have a legal end a blad eet a benefit and a broke differential becomes a constant and each a

Article 146

T. e., ce, f b, a d ee, ... a be de , e ed , ... e a, e, a, e, ... A, c, e 239 , f ... e A, c, e, ... f A... c a, ...

D ec. A ,

Article 147

A. . . ce . f b. a d ee. . . . , a_{ij} . c_i de . e f_{ij} . Q . c_{ij} . e. . .

- (1) Date a d_{1} ace f ee, \vdots ;
- (2) Pe , d , f , e ee, ;
- (3) Rea a a d a e da;
- (4) Da, $e_1 f_2 a_1 ce_2 f_3 ce_5$
- (5) Me, $d \cdot f \cdot d \cdot d \cdot e \cdot e \cdot e$.

Article 148

Fig. a. a. a.e., be deepered by eb addfd ec., if fig. a., a.g. be, ded., a.e. ed ec., a.d. ed ec., a.e., ed., e.e., ed., e.e., a.e., a.e., a.e., e.e., a.e., e.e., a.e., e.e., a.e., e.e., a.e., a.e., e.e., a.e., a.e., e.e., a.e., a.e.,

Article 149

E ce, f ... e c ... de a, e e a, ed, a ... a ... a ... b ... e b ... a d ... f d ec, ... a ... e... A ... e 145, ... e b ... a d ... e ... a e

A f \downarrow e \downarrow , a b a d e \downarrow , \downarrow , eac d ec \downarrow , \downarrow a e \downarrow e \downarrow e \downarrow be \downarrow f \downarrow e ca \downarrow f \downarrow a d a a \downarrow , a e \downarrow e \downarrow a \downarrow f \downarrow e b a d f d ec \downarrow , \downarrow a e a ca \downarrow . . . e.

Article 150

The declining and dabadee, end of a declining and dabadee, and dabe and dabadee, and dabe are all end of a declining and declini

Trea, red dec. Are et ale de eel red eclere de eclere de

Article 151

When a diech is connected as a connected and each is a diech in the decided and a bland each is expected diech in a connected diech in

Article 152

Put ded value declinication event and event and a blad eeth unit content of the problem of the

Article 153

The board of dieconomy $a_{||}$ ee, in the lift of deconomy $a_{||}$ ere $a_{||}$

 $T_{\ell} e = \{ 1, e_{\ell} \mid f \mid b, a \mid d \mid ee_{\ell} \}, \quad \{ a_{\ell} \mid b \in e_{\ell} \}, \quad \{ a_{\ell} \mid a \mid c_{\ell} \}, \quad \{ a_{\ell} \mid e \mid f \mid a \mid e \mid d \mid f \rangle, \quad \{ e_{\ell} \mid a \mid a \mid 10 \mid ea \rangle, \quad \{ e_{\ell} \mid a \mid e \mid d \mid f \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid 10 \mid ea \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \mid d \mid f \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid a \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \mid e \rangle, \quad \{ e_{\ell} \mid a \mid e \rangle, \quad \{ e_{\ell} \mid$

- (1) da, e a, d, e, e, f, e ee, e, a, d, e, a, e, f, e, e, e, e, e, e;
- (2) ... e a e a f ... e D ec., a d a e a f D ec., (a., e) be a a, a ed., a.e. d ... e ...
- (3) \downarrow e a e da;
- (4) ... e a f D ec., ... ' eec. e.;
- (5) a = a + b = a +

Article 155

The expense each about a ed bod economic finance do the eeo of Boad and be bone both ebone Conomic finance (and the electric edenation) and the eeo of the

Chapter 12 Secretary to the Board of Directors

Article 156

 $T_c \in C_c$, $a_c = a_c + a_$

Article 157

Te ece a ... e b a d f d ec. ... a be a a a a e ... e e i ... e, fe ... a ... ed e e a d e e e ce a d ... a be a , ... ed b ... ed b ... e b a d f d ec. ...

The $a = e_1$, $a = b_1$, e_2 , e_3 , e_4 , e_5 , e_6 , e_6 , e_7 , e_8 , e_8 , e_9 , $e_$

- (3) be e., ... by e.f. a a e.e., a d c. .. d a, ... f .. f. a, ... d .. c, ... e, a ... $\mathbb{Z}_{\mathbf{x}}$... e., ..., a d e., a ce ... e. a ... a e. c ... f ... e C. ... a ...;

- (4) a.c.a.e.eaaeee.fca,aae,faac;
- (5) $\begin{bmatrix} a \\ e \end{bmatrix}$, $\begin{bmatrix} a \\ e \end{bmatrix}$, $\begin{bmatrix} e \\ a \end{bmatrix}$,
- (6) $\mathbf{f}_{\mathbf{a}} \mathbf{f}_{\mathbf{b}} \mathbf{f}_{\mathbf{a}} \mathbf{e}_{\mathbf{a}} \mathbf{a}_{\mathbf{b}} \mathbf{e}_{\mathbf{b}} \mathbf{e}_{\mathbf{b}}$

 $T_{i}e_{i}c_{i}$, $e_{i}f_{i}e_{i}$, ... b_{i} , e_{i} , e_{i

- (1) a eve ee file Badadie ee file Saeide, eae ee ado e a...,
 e ae ee lie, e i e e eaco ac file ee lie, e e ee do e a...,
 cid ve ee lie adae ve aa.e. file c, e e dve e e a... file e ae e a... file e e e
- (3) a vectual, encode de Contra a diversor en en al ancione, a eve en al ancione de Contra a diversor en en al ancione en ancione en
- (4) c. d. a.e a.d. a. e., e., a.e. f. a. d.c. e., e. a.d.e. f. a. d.c. e. e. a.d.e. f. a. d.c. e. e. a.d.e. f. e. a. d.c. e. a.d.e. f. e. a. d.c. e. a.d.e. e. a.d.e. f. e. a. d.c. e. a.d.e. e. a.d

- (7) be e, ... b e f. .. e a .. e a ce . f .. a e .. de .. e ., d ec., .. e .. e , .. a e .. d ... f ... b .. a .. a ... de .. de ... a e ec. d. a. Qe a ... f ... ed debe ... e ... de ... de ... f ... ed debe ... e ... de ... de ...

- (10) , e f. e fi . c. . . . a d , . . e d b . . e B. a d . f D ec. . . a d . . e fi . c. . . . e e e d b . . e a c e c. a e.

Article 159

The Company is decomposed as a set and expanded as examples and examples are examples and examples and examples and examples are examples and examples and examples are examples are examples and examples are examples are examples are examples are examples and examples are examples are examples are examples are examples and examples are examples are examples are examples are examples and examples are examp

Chapter 13 General Manager

Article 160

The Companies are easily and the companies are easily easily e

Article 161

The end of fifther fine end and an analysis and the end of the en

The energy and end of the control of the energy of the energy of the end of t

Ad ec., a c, a e, a e, e, ..., f e, e a, a, a e, de, r. e, e a, a, a e.

- (1) __ead _ e C_ _ a_ ' _ d c, . . , e a, . . a, d a, a e e, . , a, d e, e b, a d f d ec, . . ;
- (2) $a_{i} = e_{i+1} \cdot ce_{i+1} \cdot ce_{i+1} \cdot ca_{i+1} \cdot ce_{i+1} \cdot ce_{i+1}$
- $(4) \qquad d \ af, \quad a_i \ a_i \ f_i \quad e \ e_i \ ab_i \ a_i \quad e \ C_i \quad a_i \quad a_i \ a_i \quad a_i \ a_i \ e \ e_i \ a_i \quad c_i \ e;$
- (5) d = af, a = ba, b = a, a = b, a = a, a = b, a = a, a =
- (6) f_{α} f_{α} g_{α} g_{α}
- (8) a,, ... d. ... e a, a e e, e be ... e , a, ... e e, e d. be a, ... ed. d. ... ed b ... e B, a d;

In determining the substitution of the contraction of the contraction

Article 163

TreC, a 'reea a a e ra a are dre ee, ra frebadafdec, r.A. -dec, a a e ra a a e ra a are dre ee, ra a e ree a ra creea, ra a e ra a e ra a a e ra a e ra a a

Article 164

- $(1) \quad c_{\alpha} \cup d_{\alpha} \cup \ldots, \quad ced_{\alpha} \cup e_{\alpha} \cup$
- (2) e_{a_1} e_{c_2} e_{c_3} e_{c_4} e_{c_4} e_{c_5} e_{c_5}

If we exercise if which is a distance and a distance and a distance of the di

Chapter 14 Board of Supervisors

Section 1 Supervisors

Article 166

The e is a first firs

Article 167

 $A \ d \ ec_{+} \ , \quad a_{+} \ a \ e \ a_{+} \ d \ a_{+} \dots \ a_{-} \ a_{-} \ d \ a_{+} \dots \ a_{-} \ a_{-} \ d \ a_{+} \dots \ a_{-} \ a_{-} \ e_{+} \dots \ .$

Article 168

When a life is a fiff ceed, each is ease with each is each is

Article 169

 $A_{11},e_{11},\dots,a_{||}e_{11},e_{21},e_{22},\dots,e_{||}f_{11},\dots,g_{||}e_{11},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{||}e_{12},\dots,g_{|$

Article 170

A., e., ca, be, e.e., a, a b, a d, f d ec., '. ee., . He/, e ca, a, . , i e., . . a e.i e., . . c, ce, . , . , . ed e., e ee., .

Article 171

An end of a cased each of a cased each of a cased each of a cased each of a cased and a cased a cased and a cased each of a cased a cased and a cased each of a cased and a cased each of a cased a cased each of a cased eac

Article 172

A if e = a = a factor f_{1} , $e = f_{2}$, f_{3} , f_{4} , f_{5} , f_{6} ,

Section 2 Board of supervisors

Article 173

 $T_{\ell} \ e \ C_{\ell} \quad \text{, a. ...} \ a_{j_1} \ e_{\ell} \ ab_{j_2} \ \dots \ a_{j_n} \ b_{\ell} \ a \ d_{\ell} \ f_{\ell} \ \text{, e. ...} \ \dots$

Article 174

The board of the end of the education a_{ij} be considered as a_{ij} , a_{ij} ,

The a_1, \dots, a_n and d_1, \dots, d_n be a_1, \dots, a_n be

Article 175

The boad of intermodelline of the control of the co

Article 176

The board of the contraction a_1 be accordable and a_2 be accordable and a_3 be accordable and a_4 be accordable and

- 1. e/a elecc, a ' f a ca affa;
- 2. If ellered echilarde, and eller and ellered, and ellered echilarde Contains and ellered end and ellered end and ellered end and ellered end and ellered ellered echilarde.
- 3. de a_1 de c_2 f c_3 and c_4 and c_5 and c_6 and c_6 and c_6 and c_6 and c_6 are c_6 and c_6 are c_6 are c_6 and c_6 are c_6 are c
- 4. Le f f a c a f a c a f a c a e, ..., b ... e. e, ... a d, .f.d., b ..., a.., e.c., be a b ... e B a d ... e e e a ee, ... a d, ... d a ... e e a e, ... e a e, ... e a e f ... e C a e f ed, b c acca ... a ... a d, acc c ... a d c ... d c a e e a ... a ...;
- 5. , ., ., e c, ., e, ., ., f e, ., a, d, a e, e a, ee, ., a, d, ., c, ., e, e a, d, e, de, ., e e, e a, ee, ., & e, ., e f, ., ., e f, ., ., e f, ., ., e, ;
- 6. (i) b $a_1 \cdot a_2 \cdot a_3 \cdot a_4 \cdot a_5 \cdot a_6 \cdot a$
- 8. a c, e a ac, a a d ec, a d ec, a d e e, acc, da ce a ce c, a La f Pe, e'. Re, b c f C, a;

- 9. cod cone, a con, doc e fabro a coe a en eachade a en ferma for a coa accorda for a dag for a a company for a dag for a company for a company for a dag for a company fo
- 10. a, ... e d, e, a, e, c bed b ... e A . c, e, ... f ... e C, , a, ... f ... e C, , a, ...

Where we change in the line of the line of

Article 178

The blad of intermediate and form are well intermediate blad of intermediate and decrease explanations, cedie explaned well intermediate blad of intermediat

Article 179

A ee. f.e., e. b. a d., a, be c. d. c.edi., e. a. e. ded b e., a & -., d. f. e., e. V. a., e ee. i, e. b. a d., a, be ca ed. i.b., a deac, i, e. .., a, a. e. e. e. A., e. .., a, a. e. e. f., e., e. b. a d., e. .., a, ... & a. ... e. ... a, d. e. ... a, a. ... & a. ... e. ... a, d. e. ... a, d. e. ... a, a. ... & a. ... a, e. ... a, e. ... a, ... & a. ...

Re a_1 , a_2 , a_3 , a_4 , a_5 , a_5 , a_6 , a_5 , a_6 , a

Article 180

The distributed state of a_1 be explicitly explicitl

 $S_{i,j}$ e.g., $a_{i,j}$ e.g., $a_{i,j}$ e.g., $a_{i,j}$ a.g., $a_{i,j}$ for each $a_{i,j}$ e.g., $a_{i,j}$ e.g., $a_{i,j}$ e.g., $a_{i,j}$ be a same date, e.g., $a_{i,j}$ e.g., $a_{i,j}$

Article 181

A... ce, f., e ee, ... fb, a d, f.i, e... ... $a_{||}$, e... ... $a_{||}$ be .e. $10 \, da_{||}$, ... $ec_{||}$ e... $e_{||}$

A . . . ce . a b a d . f . i , e ee, . . . a_{ij} . c_{ij} de . e f . . . a_{ij} .

- (1) da, e, \cdot e, \cdot e, a, d d, a, \cdot f, \cdot e ee, \cdot ;
- (2) ea, , , a, d , , e, , f d , a , , , ;
- (3) da, $e \cdot f \cdot a \cdot ce \cdot f \cdot ce$.

Article 182

The early abjective is a edb web, add for early early early early age, a ee, a ee, if, feeling a lich a all early early by caccina, and, accompand and early effective early and early age be by eeb web.

Article 183

Chapter 15 Qualifications and Obligations of the Company's Directors, Supervisors and Other Senior Management

Article 184

A, e... a ... e. ea a D ec., , i, e..., e. ea a a e. a ... e. e. a a e e. e be . f. e C., a fa ... f. ef. \square c o ... a ce a, , e.:

- 1. a, e... , ca, ac., , e., c.ed ca, ac., f. c., ac., ;

- 4. a, e...
 A, ... af. e, e, e, e, a, e, fac, ,a, e, e, e, e, c, ad, b, ... e... ce... e... ed de, a, a, ... f, e, a, a, d, a, d, e, e, e, a, a, b, ... e, ee (3) ea, a, e, a, ed, ce... eda, e, f, e, e, ca, ... f, e, b, ... e... ce... e;
- 5. a, e, ... \(\bigve{\alpha}_{\alpha} \), \(\alpha_{\alpha} \) a a e a , \(\alpha_{\alpha} \), \(\alpha_{\alpha} \) d e a d , \(\alpha_{\alpha} \) a d ... \(\alpha_{\alpha} \) d e a d ... \(\alpha_{\alp

- 7. a, e, ..., b, ed, e, e, e, e, a, e, b, ..., e, d, a, ..., e, e, ed;
- 9. ...-, a_{j} , a_{j} , e_{j} , e_{j} ;

The [a, d] and [a, a] and [a, a] be affected [a, a] b

Article 186

- 1. . . . , ca , e , e C, , a, . . e / ceed C e , c, e , f B . . , e, . . , C a, ed . . . B . . , e, . . , ce, ce;
- 2. ac_{s} , ac_{s} , bc_{s} , b

Article 187

Each fire C., a '. Dec. ..., e. e. a, a e a, d. re e. a a e e. e be ... We add ..., e. ee e c. e. a e e. e be ... We a dd ..., e. ee c. e. e ca e, d e. ce a d. ..., a ea. ... ab , i de ..., e. ... We e c. e. c. , a ab ec o ... a ce. ...

- 1. . . . ac., a_1 , a_2 , a_3 , a_4 , a_5 , a_6 , a_6 , a_7 , a_8 , a_8 , a_8 , a_8 , a_8 , a_9 ,
- 2. ___eec.e, Qe. Q. . . . e.c., e.f. e fi.c. . . a.d, Qe. a.d. . . . e ceed. i c., Qe.;
- 4. , ea, S_{ℓ} a e_{ℓ} de . . f . e . a e_{ℓ} a . e a e_{ℓ} a . e a . S_{ℓ} a e_{ℓ} de . . f d ffe e_{ℓ} . c a . e . f a . ;
- 6. Let $e \subset e$, a , e , f , e , g be ef , a , g be ef , a , g be ef . g be ef , g be ef , g be ef , g be ef . g be ef , g be ef , g be ef . g be ef , g be ef , g be ef . g be ef , g be ef , g be ef . g be ef , g be ef , g be ef . g be ef , g be ef , g be ef . g be ef , g be ef , g be ef . g be ef , g be ef . g be ef , g be ef . ef
- 7. ... e, , , , , , , , , acce, b be ... e | e a | c e, ... a, ... a.e. e C. , a '. fi d. ... e, ... a.e. e C. , a '. fi d. ... e | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a | e a |
- 9. abdeb ...eA ...ce. ...f...eC. ,a. ,ef. ...d. .e. fa ...fi , a.d. ...ec. ...e ...e ...e ... a.d. ...ec. .

- 14. ...d.c, ecc fde, a f a, ea, ...eC, a va Maac, edb, ve d ve e ffce M value f edc e fve e e e e e , a d ... i e i c, f a, ... e ce ve e e e fve C , a ; v Me e , i c, f a, ... a bed c ed ve ci ... e ve e e e a ve e a fve f M c c o a ce:
 - (1) $ded b a \mathbb{Z};$
 - (2) e e e e ; b c e e ;;

Eac. D ec., , i, e. . . , e. e. a. a. e. e. e. a. a. e. e. b. . f. e. C. , a. . . a. ca. e. e. f. e. A , e. (Connected Persons—). d. A a. . e. , . . b. ed f. d. :

- $1. \qquad \text{$\downarrow$ e_{+}$, \downarrow i.e.} \qquad \text{\downarrow c_{+}$ d_{+}$ f_{+}$ i.e.$ d_{-}$ e_{+}$, \downarrow i.e.$ d_{-}$ e_{+}$. } \qquad \text{$\downarrow$ e_{+}$ i.e.$ d_{-}$ e_{+}$ e_{+}$.} \qquad \text{$\downarrow$ e_{+}$ i.e.$ d_{-}$ e_{+}$ e_{+}$.} \qquad \text{$\downarrow$ e_{+}$ i.e.$ d_{-}$ e_{+}$ e_{+}$.} \qquad \text{$\downarrow$ e_{+}$ i.e.$ d_{-}$ e_{+}$ e_{+}$$
- 2. Let (1) e e f a d ec., , 1, e e . . . a a e e . . f . e C , a . . . f a , e . . . efe ed . Le (1) e e f;

- 5. ... e d ec., , ..., e e., ... ff ce ... f a c., , a. be ... c., ... ed a. efe ed ... I.e (4) ... e e. f.

Article 190

The folician diserrate Diecons, is entropy, entropy, entropy e

Article 191

E ce, f, c α , a ce, e c bed , A , c e 60 , f , e A , c e, f A, , c a, , , a D ec, , , i , e , . . , e , e , e , e , e , e , be , f , e C, a , a be e e e e d , f , ab , f , e c f c b eac, e , f , d , b , e , f , ed c , e , f S, a e, de , e , a e , e , a e , e , e . .

Whee a Dec., i, e. ..., e. e. a a e a d we e. a a e e. e be five C, a ...

a Ma, dec., dec., a.e. a e e. ed. a c. ... a.ac. a a e e. ... ed.

c. ... ac., a ac. ... a a e e. Market e. e. e. e. e. e. e.

Ad ec., a_1, a_2, \dots, a_n ac., a_n ac.,

Article 193

Where a diecondition is the condition of the condition of

Article 194

 $T_{\nu} \in C_{\nu} \quad \text{, a. ..., a.} \quad \text{a. ..., a. } \quad \text{a. ..., a. ..., a. ..., be, a. f. ..., be, a. f. f. ..., dec., ..., a. ..., e. ..., eff ce...}$

Article 195

The, ..., f be, ecced, g and g and g and g be f and g be f and g be g and g

- 1. $e_1, \ldots, f_{a_1}, a_{a_1}, \ldots, a_{a_n}$ and e_1, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n are e_n, \ldots, e_n and e_n, \ldots, e_n and e_n, \ldots, e_n are

Article 196

Article 197

 A_{j} , a_{i} , a_{j} , a_{i} , a_{j} , a_{i} , a_{j} , a_{i} , a_{i} , a_{j} , a_{i} , a_{i} , a_{j} , a_{i} , a

- 1. Que ve a ded a Coneced Penn fadec, in en ne a a e en f ve Cona na a encona , ve a de na a a e frecona ace; a d
- 2. $e c_{ij} a_i e a_j$, $ded b \rightarrow e C_i$, $a_i \rightarrow a_i$ bee, $a \boxtimes f_{ij} \cdots d b \rightarrow e_j$, a_i , $de = a b_i$, $a \in f$ de $a \in f$, $a \in f$.

Article 198

Article 199

- 3. de a d. e e e a d e c. , . e . . . e . . a a e e . . . e de . e a de . edf . . e b eac. f . . . b a . . . ;

Article 200

- 2. e_{-1} e_{-2} e_{-3} e_{-4} e_{-5} e_{-5}
- 3. $e = \frac{1}{2} e = \frac{1}{2} e$
- 4. $f_1 \cdot d_2 \cdot a_3 \cdot c_4 \cdot e_4 \cdot a_5 \cdot e_6 \cdot e$

If add \ldots , \ldots e C_{n} , a_{n} , a_{n} e \ldots a c_{n} , accordance \ldots and \ldots each decomposition C_{n} , \ldots and \ldots each decomposition C_{n} each decomposition C_{n}

- (1) a i de a b de dec., i e come e ff ce coe Conada a ce e a de come E conada a e e e a de come f A ca a a do e e i a come f A ca a e a da a e e e de coma ded de come f A ca a a do a e e de coma ded de come f A ca a a do a e e e de coma ded de come f A ca a a do a e e e e e coma como //e ff ce a a abe;
- (3) Leab, a, calea, e, A, ce243 Lee, f.

Article 201

Fig. (a) is the ending a analysis of the contraction of the contracti

- 1. a, ...e a e. a e. e a ffe ... a ...e..a e. ...de .;
- 2. $a_{1} = a_{2} = a_{1} = a_{2} = a_{3} = a_{4} = a_{5} = a$

If we ele and economie and fall and and a conomie and a co

Article 202

The Contact and a second and a

Chapter 16 Financial Accounting System and Distribution of Profits

Article 203

The Contact A is a contact A for a contact A and A are entropy and A and A and A are entropy and A and A are defined as A and A are entropy and A and A are entropy and A are

Article 204

The C₁ and ad₁ has a case dase as a fixed east, A_1 case as A_2 case dase as a case dase.

Article 205

The board of dieconomy fine C_0 , and an acceptance before a conomic and an edge and each energy and box energy and an edge and acceptance and acceptance

Article 206

The finance and a companies of the Companies and a companies a

Article 208

I de e_1 , f_1 a c a_1 , f_2 a c a_1 , f_3 a d e_1 , e_2 a d e_3 a d e_4 a d e_4 a d e_4 a d e_5 a d e_6 a

Article 209

TeC, a a a faca e, seac faca ea, a e a a e faca e, seac faca ea, a e a a e faca e, seac faca e a da a a a faca e, seac 120 da afe see d fsefaca ea.

Article 210

 $T_{\ell} \in C_{\ell} \quad \text{, } a_{\ell} \quad \text{, } b_{\ell} \quad \text{, } \dots \quad \text{, } e \quad \text{, } a_{\ell} \quad \text{, } a_{\ell} \quad \text{, } a_{\ell} \quad \text{, } b_{\ell} \quad \text{, } \dots \quad \text{, } e \quad \text{, } a_{\ell} \quad$

Article 211

 $T_{\ell} \in C_{\ell} \qquad \text{i. } ca, \quad a_{\ell} = e, e_{\ell}, \quad a_{\ell} = c_{\ell} \text{ i. } de_{\ell}, \quad e_{\ell} \in f_{\ell-1}, \quad \overline{Q}_{\ell}, \quad \text{ fi. } d_{\ell} :$

- 1. $e e e \cdot ba$, ba, edf, $e \cdot e \cdot f$, ae, $e \cdot ce$, $f \cdot e \cdot a$;

Article 212

Where a companies and a compan

If we acontate bajace five Co, a 'was concerned end of the end of

After C , and a A , we have C . Let C be a C , and C

Afte we have been ader, and connected a ender day, we example a form a ended with a ender density of the ended we have a ended of a ended we have a ended on a ended of a ended

The eccent are a_1 , and b_2 e C_1 , and b_3 e C_4 , are b_4 end and b_4 e b_4 are b_4 end and $b_$

U de ve, e e e i i i a e e e a PRC a a de e a e e c e e i a a e e c e e e i f fe i ca e d d de d , b v a e e c e d i e e c e d i a a fe e e e a e e a e e c e e a a f d de d d b

Whee Me Lae bore C. a ceale ed d de d Ma a born, fir co Ma a chale bee efficated. More ed. Mo

Where A is the contraction of A is the

- (1) d. de d. . . . e e a ed S. a e . . a e bee de . e ed a . ea . 3 . e . . . 12 ea . a d. a e . . . bee c a ed; a d
- (2) ... e C. , a , ace ad. e ... e .

Article 217

Afre we elea ee. was ended to equal to equal to a equal to equal

Article 218

The Company of the condensation of the condens

Chapter 17 Appointment of an Accounting Firm

Article 219

Article 221

A acc_{i} , a = b ecc_{i} a_{i} a_{i

- 3. Je i ale dele a eel l, ece le a ce l, e e f al cole a eel l.

 Que i a e a eel l, ece le a da a e e a eel la a eel la

Article 222

If we have a faction of become acam, we board of decome and a common of accommon of the common of the co

Article 223

The energy eet a, b each f and a energy, d and a according for each e constant f and e constant e and e and

Article 224

The englishing factor is a fine edb ω eb addfd economic edb ω economic edb

Article 225

- (1) Bef. e., e., e., e., ..., e., ..., e., ..., d. ..., a, ..., a, ..., e., ..., d. ..., a, ..., a, be de, ..., e.d. ..., e., ..., f. ..., be a, ..., e., ..., e., ..., ff ce., a, ead e., ed ..., e., e., a, f. ca, ea. ..., Lea, e., e., ..., a, d., e., e., a, ..., a, d., e., e., f., a, acc., ..., f...
- - 2. C, e, f, c, a, a,e e, a, b,e a, e, ., b,e, ce, a, b,e, e, ., a,e, de, \(\begin{align*} \begi
- (3) P. ded Je C., a fajed, deje i contace e, b Je eje a, acciono accida ce o de ce o d
- (4) The acc_{a_1} is a finite factor of acc_{a_1} each ecc_{a_2} each ecc_{a_1} each ecc_{a_2} each ecc_{a_1} each ecc_{a_2} each ecc_{a_2} each ecc_{a_2} each
 - 1. \cdot e e e e e e e e e e e, \cdot a, \mathbb{Q} c, \cdot e \cdot f ff ce \cdot a \cdot e; e;

 - $3. \qquad \text{, e } e \ e_i \ e \ a_j \quad ee, \ i \quad c_{i_1 \ i_2} \ e_i \ ed \ f_i \quad \text{, } a_{i_1 \ i_2} \ e \ e_i \quad i_i \ a_{i_1 \ i_2} \ .$

The accinning form earlier ear

Article 226

Where we Compare a second decide which is a second of the second of the

- (1) The account of a end of the control of the cont
 - 1. ... a. ... e. ... a. ... d. e. e. a. a. ... ce e. ... a. e. ... de ... c ed f ... e C_{--} a. ;
 - 2. $a_1 \rightarrow e_1 \rightarrow e_2 \rightarrow e_3 \rightarrow e_4 \rightarrow e_4 \rightarrow e_5 \rightarrow e_6 \rightarrow e$

- (3) If , e acc , , , f ' e , a , , , , ce c , a , a , a, e e , efe ed , a a a , , (1) 2. f , , a a , c e , e acc , . , f a e , e b a d f d ec , . , c , e e a e , a d a e e a e , a d a e e a e , a e , , de , , ea , e , a a , . , e , a , f , e , a

Chapter 18 Merger, Division, Dissolution and Liquidation

Section 1 Merger and Division

Article 227

The electrical of the Control of the

H₁ de , f , e , ea , ed , a e , f c , a , e , a a e , d d , H₂ , K₃ , ... e , e , e , a be , e , ed , a be , e , ed d o e , b , ...

Article 228

The e e if a c, a, a be effected b a a if e e is a, a, a and a be effected b.

I we callet find energy energy energy and each december about the second of the secon

Article 229

A, $f_{i} = e_{i,j}$, $f_{i} = f_{i}$,

Baace, ee, a do, ec, ..., f, ., e, e, ..., f, e e, ..., a be Market and ... The c, a e, ..., ed. ..., a be Market and ... The c, a e, ..., ed. ..., a daea, b call ce e, ..., a e e, ..., a, e ec, ..., a e file, ace Market acc. ..., a e a e, ..., a e a e, ..., a e. ..

Deb., \mathbb{Q} ed b \mathbb{Q} e \mathbb{C}_{a} , \mathbb{Q} , \mathbb{Q} e \mathbb{Q} , \mathbb{Q} e a ee e., eac, ed.

Article 230

Where a fire elleed elle chaeld be considered for eller for a part of a considered for a least of a considered for a least of a leas

Section 2 Dissolution and Liquidation

Article 231

 $T_{c} \in C_{c} \quad \text{, } a_{c} \quad \text{, } a_{H} \text{ be } d \text{ ... } \text{, } ed_{T} \text{ , } de \text{ } a_{c} \quad \text{, } f \text{ , } ef_{H} \text{ ... } \bigotimes_{c} \text{ , } c \text{ } \alpha \text{ ... } a_{c} \text{ ce}_{c} \text{ : }$

- $(1) \quad A_{1} \quad \text{if } c \quad a_{n}e \quad f_{1} \quad d \quad \dots \quad a_{n-1} \quad a_{n-1} \quad a_{n}ed \quad \dots \quad A_{n-1}e_{n}e \quad f \quad A_{n-1}e \quad a_{n$
- (2) The energy ee, decident $d = \frac{1}{2} e$;
- (3) I, \cdot ecc. a \cdot be d \cdot ecc. e e \cdot \cdot f \cdot e C \cdot a ;
- (4) The Change decay ed band, and edebating according to e_1 and e_2 be an above and edebating according to e_2 and e_3 be an above and e_4 and e_4 be a substitute of e_4 because of e_4 be
- (5) I, b, e, e, ce, e, ca, ce, ed., de ed., c, e, de ed., b, b, ed. ..., ed acc, d., \cdot , e, a \mathbb{Z} ;

Article 232

Article 233

If we boad of decompled decompled as we Company and a self of dated (ence, we proved as a self) of company and decompled as a self of the company and decompled as a self of the company and t

Article 234

The decimal end of the decimal and the decimal and the decimal and the decimal end of th

Article 235

- $(1) \qquad \qquad \text{i. da.} \qquad \text{e. e. } \quad \text{f..e.} \quad \text{e. e. } \quad \text{f..e.} \quad \text{c. } \quad \text{a. } \quad \text{a. d. e. a. d. a. ce. } \quad \text{ee. a. d. a. e. c. ec.} \quad \text{ec. } \quad \text{...} ;$
- $(2) \qquad \text{, } f_{\text{,}} \qquad \text{, } c \text{ ed ,} \text{, } \text{, } b \text{ ,} \text{, } \text{, } ce_{\text{,}} \text{, } \text{, } b_{\text{,}} \text{ } c \text{ } a_{\text{,}} \text{, } \text{, } 1 \text{ } ce_{\text{,}} \text{ } e_{\text{,}} \text{, };$
- $(3) \qquad d_{-1}, \ldots, \quad a_{i}, d_{-1}, \quad da_{i}, \ldots, e_{i}, e_$
- (4) $c_1 e a_1 \dots f f_2 e_{-1} \dots a_n d_n \dots a_n e_n a_n d_n e_n a_n e_n n e d_n \dots e_n n e_n n e_n da_n n;$
- (5) $c_1 ea$, ff c ed , $a_1 d deb$, ;
- (6) d_{1} , d_{2} , d_{3} , d_{4} , d_{5} , d_{7} , d_{7} , d_{8} , d_{8}
- (7) a, c, a, \dots, ec $a, \dots, be, a, f, f, e C, a$

Article 236

D. we fell day we C. a considered with a scalar above and a considered as c_1 and c_2 and c_3 and c_4 and c_4 and c_5 and c_6 are considered as c_6 and c_6 and c_6 and c_6 and c_6 are considered as c_6 and c_6 are considered as c_6 and c_6 and c_6 and c_6 are considered as

Article 237

O, ce ω e Pe, ω e', c, ω dec a e, ω e ba, ω , c, ω e c, ω e c, ω e e, ω e a, e, ω e Pe, ω e', c, ω e.

Article 238

Article 239

The end be in fixed and day of the control of the

Wie e a lifice e be lifice e la lifice e l

Chapter 19 Amendment to Articles of Association

Article 240

The Contact and a set of Annual and entropy and a set of Annual and entropy and an entropy and

Article 241

 $I_{\alpha}(a_{\alpha}) = \{ e_{\alpha}(f_{\alpha}) \mid e_{\alpha}(f_{\alpha}) = \{ e_{\alpha}(f_{\alpha}$

(1) After a reading for Comparison and Law releasing additional and reading an

- (2) The constance of the Constance of a real education and each of the analysis $A = c_1 e_1 + f_2 = c_3 + f_3 = c_4 + f_4 =$
- $(3) \qquad T_{\prime} \ e_{\cdot, \cdot} \ a \ e_{\prime} \ e_{\cdot, \cdot} \ de_{\cdot, \cdot} \ e_{\cdot, \cdot} \ dec \ de_{\cdot, \cdot} \ a_{\cdot, \cdot} \ e \ A \ , \ c_{\cdot} \ e_{\cdot, \cdot} \ f \ A_{\cdot, \cdot, \cdot} \ c \ a_{\cdot, \cdot, \cdot} \ e_{\cdot, \cdot} \ d \ be \ a \ e_{\cdot} \ ded.$

Article 243

T, e b, a d, f d ec, ..., a, a e, d, ..., A, c, e, f A, ... c a, ... acc, d, ..., e e, ..., f, e, a e, ..., de, .'
e, e a, ee, ..., a, d, e, , ..., f, e e, e, a, ..., ...

Article 244

Chapter 20 Notice

Article 245

 N_{c} , ce_{c} , $f \downarrow e C_{c}$, a_{c} a be $e = ed \downarrow c_{c}$, ea_{c} , a_{c} f_{c} :

- (1) $de_1 \cdot e \cdot b \cdot a \cdot d;$
- (2) b , . . .;
- (3) $b fa = e a_{\downarrow};$

- (5) $b_1 c_2 a_1 c_2 c_3 c_4$
- (6) \therefore e, e, c bed ea, be. \boxtimes ee, \therefore e C, a, a, d, e ec, e, \dots ec, f ed ea, b, i c, ec, e, \dots

W, e e , e C, a, a, ..., e a , ..., ce b , i b c a , ..., ce e, ., a e e a a , e ..., e , ... e , ... a be dee ed , ..., a e e ce , e , i b c a , ..., ce e , ..., a bee. ade.

U e ... e c ... e M e e i e , a ... ce e ... efe ed A . c e f A ... ca a lefe ... () f ... ed ... d e ... ca ... de ... M ... e PRC ... acc da ce M ... e a ... e a ... a d e a ... ce e ... i b ... ed ... c ... c ... e a ... ec f ed b ... e C ... e e eM a e ... a ... e Sa e eo ... e e ... a ... a e c ; a d () f ... ed ... H ... K ... de ... f H ... a e ... acc da ce M ... e e e a A ... ce ... f A ... ca ... , a ... ce e ... e ... e d o e ... e ... a ... a be ... e E ... a ... a e, acc ... a ed b a ce ... f e ... a ... a ...

Unde ve, e le fire C., a 'n ble la line e e a line fire le le a line de la compace, e a di le e compace, a la callina de la compace e e a line de la compace e compace e e a line de la compace e e compace e e a line de la compace e e a line de la compace e e a line de la compace e e a di line de la compace e e a di line de la compace e a di line de la com

Article 246

Article 247

If we come end by a d, we date from come date from the dat

Article 248

Where e.e. a.c., a.e.d. q. e. i. be the E. i. a. i. a.e. a.d.be acc., a.e.d.b. a.c. a.e.d.b. a.e.d.b. a.e.d.b. a.e.d.b. a.e.d.b. a.c.d.b. a.e.d.b. a.e.d.b.

Chapter 21 Settlement of Disputes

Article 249

 $T_{c} \in C_{c} \quad \text{, a. ... a} \quad c_{c} \quad \text{, a. ... e} \quad c_{c} \quad \text{, a. ... e} \quad d_{c} \quad \text{, i.e.} :$

(1) Where ear doing can are for Arce of Arca, a show by a conference of each section and are enabled as a conference of the conference of

Wheread items can decompled about items and a bound about items can all be ented in a bound about items about a bound about items about it

Di, i le lie Qui la la a en de a di le la e e la e e la e di li la a e la edita i la a bila.

The annee ab anna eech ale difference ab ale ele bive Cona Le anna Ech cad Tade Ab ann Connact da ce Anna ab anna e ab anna e

If we a like a bia a like ech like a bia a like a bia a like a bia a like a bia a like a bia a like a like

- (3) The $a \bowtie c$ f PRC $a \bowtie c$ eablached $a \bowtie c$ fd $a \bowtie c$ bed $a \bowtie c$ bed $a \bowtie c$ and $a \bowtie c$ and $a \bowtie c$ and $a \bowtie c$ and $a \bowtie c$ bed $a \bowtie c$ and $a \bowtie c$ and a
- (4) $T_i e a \boxtimes a d_i f_i e a b_i a_i b_i d_i f_i a_i a_i d_i a_{ij} b e b_i d_i \dots e_i a_i e_i e e_i$.

Chapter 22 Supplementary Articles

Article 250

Definition

- (3) A caed e a ..., ... e e a ..., be Mee ... e c a e ... de , acı a c e , d ec. d ec. d ec. e , a Me a ... e e a b ca .e. e a fe f... e C ... a ' ... e e ... H. Me e , e ... e ... e ... E e d ed b ... e Sa.e M ... be e a ded a ... a ... c a ... e a ... b beca .e ... e a e M ed b ... e Sa.e.

I. .. A. c. e. f. A. c. a. .., .. e. e. e. .. a. -, e. .. a. -a. d., e. a. .. a. .. a. .. a. f-, ... de -, be ... d-, e. ceed ... -, be ... \mathbb{Z} -, ... a. -, ... e. .. a. -a. d. .. e. .. a. -a. d. .. e. .. a. -a. d. .. e. a. -a. d. ... e. a. -a. a. ... a. ...

Article 252

 $T_{\ell} \, e_{\ell} \, e_{\ell} \, = \, a_{\ell} \, c_{\ell} \, e_{\ell} \,$

Article 253

T. A. c.e., f A. c.a., a e. C. e.e. If .c., f c. A ..., A ...,

Article 254

 $T_{c} e b_{c} a d_{c} f d_{c} e c_{c} \ldots f_{c} e C_{c} \quad \text{, a. ...} \quad a_{j} b e e_{c} \ldots b_{j} e f_{c} \quad \text{, e. e., e.a., ...} \quad f_{c} \ldots A_{c} e_{c} \ldots f A_{c} \ldots e_{c} \quad a_{c} \ldots a_{c$