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)

^{*} T_{ij} dome., i_i , i_j

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Chapter 1 General

Article 1

Article 2

Te C_i m, a $\{a_i, a_{i+1}, \ldots, a_i\}$ of $\{a_i, a_{i+1}, \ldots, a_i\}$ and $\{a_i, a_i\}$ and $\{$

Te, im, e, f, e C, m, a da e Be, E e di e, me, H, d. C., Ld., Be, I e a, a E ec, c E, e e . C., Ld., Be, Sa, e A, e, Ma a eme, a d Adm, a a, Ce, e, Be, D, c, Hea, (G, r,) C., Ld., Be, Se, I Sc, e ce a d Tec. De e, me, C, Ld., Be, E, e, e E e d Tec. A Tec. A

Article 3

Teee, leed Cinee, ame, file Cin, a Win 北京京能清潔能源電力股份有限公司; a.d., e Ein, ame, file Cin, a. BEIJING JINGNENG CLEAN ENERGY CO., LIMITED.

Add e_i , f_i , e_i

P., a c de: 100028

Te e, e N .: 010-64469988

Fa N .: 010-64469736

Article 5

Article 6

T e C. m, a $\{a_i, a_i, e_j, e_i, a_j\}$, ... c $\{a_i, a_i, e_j, e_i, e_j\}$

Article 7

Article 8

Article 9

 $T_{i}, A_{i}, c_{i}, e_{i}, f_{A_{i}}, c_{i}, a_{i}, \dots, a_{i}, b_{i}, e_{i}, \dots, e_{i}, e_{i}, e_{i}, e_{i}, \dots, e_{i}, e_{i}, e_{i}, e_{i}, \dots, e_$

Fig. e, r, ..., e, r, f, e ab. e, a a a, ..., e, e m_{\bullet} , re-, a_{j_1,j_2} , c_j re-, a_{j_1,j_2} , a_{j_1,j_2} , a_{j_2,j_3} , a_{j_1,j_2} , $a_{$

Telemate, inffice in the Alice of Alice and efficient ef

Article 10

Tec. m, a, a, a, a, a, de, e, ece, a ac, d, ..., f., e ac, j, e, ca jed, r, ba, e Pa a Qo a, a, ..., Tej, ..., a, d, .aff, ..., f., e Pa a Qo a, a, ..., a, bej, c, ded, ..., e C, m, a, a, ma, a eme, a, a, a, ..., a, d, .aff, ... Tej, ..., fi, d, f, e Pa a Qo a, a, ..., a, bej, c, ded, ..., e C, m, a, a, bed, e, a, d, a, bed, b, ed f, m, e ma, a eme, fee, ...

Article 11

If $c_1 m_1$, $a_1 c_2 m_2$, $c_2 m_3$, $c_3 m_4$, $c_4 m_5$, $c_5 m_5$, $c_$

Article 12

Chapter 2 Operational Objectives and Scope

Article 13

Te, ea, a bec, e, f, eC, m, a a et., m, e, dr., a, rou ea d, m, ee, e, peeff, e, ca, ad a ced ec., ad a ma a eme, e, e, e, ce, ac e e ... d, e, me, e, e, a e, de, f, eC, m, a a a d, ..., e e de e, me, f, ea e e a a de, ..., me, a, ..., e ca, ..., e ca, ..., a.

Article 14

T e C₁ m, a₁ \mathbb{R}^n , c₁, e₁, f br₁, e₂, a₁ be₁, acc, da, ce₁, e₁, e₁, e₂, e₃, e₄, e₅, a₁, e₄, e₄, a₁, e₄, a₁, e₄, e₅, a₁, e₄, e₅, e₇, e₈, e₁, e₁, e₂, e₃, e₄, e₅, e₇, e₈, e₁, e₁, e₂, e₃, e₄, e₇, e₈, e₈,

TeC₁m, $a_1 \otimes c_1 = a_1 \otimes c_1$, $c_1 \otimes c_2 = a_1 \otimes c_2$, $c_2 \otimes c_3 = a_1 \otimes c_2$, $c_3 \otimes c_4 = a_1 \otimes c_2 = a_2 \otimes c_3$, $c_4 \otimes c_5 = a_1 \otimes c_4 = a_2 \otimes c_4$, $c_4 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_4 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c_5 = a_2 \otimes c_5$, $c_5 \otimes c_5 = a_1 \otimes c_5 = a_2 \otimes c$

Chapter 3 Shares, Registered Capital and Transfer of Shares

Article 15

Article 16

T e C, m, a, $\{a_i, a_i\}$, a e, , $\{a_i, b_i\}$, . e f, m, f, a e ce, f, ca, e, .

 $A_{jj} = \{a \in \mathbb{R}, a \in$

T e RMB me_{a_1,\ldots,a_n} ed a_1,\ldots,a_n e eced a_1,\ldots,a_n a a a_1,\ldots,a_n efe a_1,\ldots,a_n f a_1,\ldots,a_n e PRC.

Article 17

 $C_{c,m}$, $a_{c,m}$,

 $F_{i} = \{a_{i}, a_{i}, c_{i}, c_{i}$

Article 18

 $T \in C_{\epsilon}(m,a,\mathbb{Z}_m a\mathbb{Z}_n), i \in \{a,e_{\epsilon}\}_{\epsilon \in \mathbb{Z}_n}, e_{\epsilon}\}_{\epsilon \in \mathbb{Z}_n}, de_{\epsilon} \in PRC(a,d_{\epsilon},e_{\epsilon}), i \in \mathbb{Z}_n de_{$

Article 19

 $T \ e, \ a \ e_{i_1,i_2} \ i \ b, c_{i_1,i_2,i_3}, \ Re, m_i, b_i, a_i \ b \ efe \ ed$ $\exists \ a_i \ d, me_{i_1,i_2} \ e_{i_1,i_2} \ e_{i_1,i_2} \ i \ de \ e \ PRC \ f_{i_1,i_2} \ e_{i_1,i_2} \ e_{i_1,i_2} \ de \ e \ PRC \ f_{i_2,i_3} \ e_{i_1,i_2} \ e_{i_1,i_2} \ e_{i_2,i_3} \ de \ e \ PRC \ f_{i_1,i_2} \ e_{i_2,i_3} \ e_{i_1,i_2} \ e_{i_1,i_3} \ e_{$

The length end of example and example and

A,, ed balled the erral and artiful freshate Circum, a erral derifte Cim, a and administration and administration and administration and administration and administration and erral erral err

Article 20

Be, E e [A, C] I e [A, C] I e [A, C] Be, a d [A, C] be a d [A, C] Be, a d [A, C] Be. S.748% f. e., a [A, C] ed. d [A, C] a e [A, C] f. e e [A

Be, Sake A, ek, Ma, a eme, a, d Adm, a, a, ... Ce, le in b, c be, a, d in d, 230,150,000, a e, e, e, e, e, ... 4.603%, f, e, a, a, ... red, d, a $\[\]$, a e, if, e C, m, a, $\[\]$

Be, ... If $e = a_{i_1} + a_{i_2} + a_{i_3} + a_{i_4} + a_{i_5} +$

Be₁, Se₂ = 1, Sc₂e₃ ce a d Tec₃, BDe₄, me₄, C₂, L₃d₃, t b₃c₄be₄ a d₄, d₅65,750,000, a e₅, e₇ e₈ e₈, 1.315% of e₈, e₈, e₈, e₈, e₈ f₈ e C₂m, a B₃

Be₁, E₂, e₃, e₄, E₄, e₄, E₅, e₄, E₅, e₄, e₅, e₆, e₆, e₇, e₇, e₇, e₈, e₈,

After the above-metric end of the contraction of t

Be, E. e. M. e. me, H. d. C. ., L.d., ., d. 4,179,321,592 d. me, ., c., e. me, .. a e., e. e. e. e. e. e. 60.831%, ... e. C. m., a. \blacksquare ... a. a. a. e. ca, ... a;

Be, I le la, la E ec. c E la ee . C. ., L.d., I d. 92,654,249 d. me, c. e. me . a e., e. e. e. . 1.349%, . e. C. m, a \bigcirc . a e ca, la;

Be₁, S.a.e-, ed Ca₁, a O, e a₁, a d Ma, a eme₁. Ce₁, e

d, 224,348,291 d, me₁, c , e, me₁, a e, a, a e, a, a e ca₁, a;

 $Be_{i_1}, D_{i_2}, c, Hea_{i_2}, (G_{i_1}, C_{i_2}, L_id_{i_1}, L_id_{i_2}, L_id_{i_3}, L_id_{i_4}, L_id_{i_4}, L_id_{i_4}, L_id_{i_5}, L_id_{i_5},$

S a e $_{1}$ de $_{2}$ e $_{3}$ e $_{4}$ e $_{5}$ e $_{5}$ e $_{6}$ e $_{6$

Article 22

Tedometro, et metro a et more de barte Com, a a a e cella a de, miled a le Com, a secono et de la cometa del cometa de la cometa del cometa de la cometa del cometa de la cometa del cometa del cometa de la cometa de la cometa de la cometa de la cometa del come

Article 23

After e, a, f, por e, e ea por ed, a e, a, d, d, me, c, e, me, c, a e, a e bee, a, c, ed bares e sale C, r, c, ar, preprint c a e, f, eo preprint e C, m, a, b, a d, f, d, ec, c, maka a e f, m, eme, a, c, f, r, c, a, b, mea, c, f, e, a a, e, c, r, a, ce.

Article 24

Weeke Com, a source elea poed a ela did meko eleament a ele, a ae sa a imbero for a ele, ecfedo elema elema ce, a le, i com a ce, a le pero a ce. Weeke eleama elema ele

Article 25

Article 27

T e C, m, a $\{a_1, \dots, acce, \dots, ae, ae, a, e, bec, fa, ed e.$

Article 28

Article 29

If, eb, ad, fd, ec, ..., f, eC, m, a, dd, e, ..., c, m, d, ..., ef, e.,., , a a a, ,, e, ae, de, ca, e, e, eb, ad, d, ..., ..., 30 dad. If, eb, add, e, ..., e, f, ce, rc, ..., ..., e, a, d, e, d, e, ae, de, aee, ..., ed, c, mme, ce, ..., a, ..., c, ..., e, ..., ame, f, ..., e, ..., f, eC, m, a, d, e, ..., e, ..., ame, f, ..., e, ..., e, ..., e, ..., ame, f, ..., e, ..., e, ..., e, ..., ame, f, ..., e, ..., e

Chapter 4 Increase, Reduction and Repurchase of Shares

Article 30

T e C, m, a Amak, c ea e, ca, a bk. e f., me. d:

- (1) Pr $b_{\mu} c_{\mu} c_{\mu} = a c c f_{\mu} a e_{\mu};$
- (2) $N_{.}$, -, $i b_{.}$, $c_{.}$, $i a_{.}$ ce, $f_{.}$ a e,;
- (3) $D_{i_1, i_2} b_{i_1, i_2, i_3} f b_{i_1, i_2, i_3} a e_{i_2, i_3} e_{i_1, i_2, i_3} a e_{i_1} de_{i_2};$
- (4) $C_{i,j}$, $e_{i,j}$, $f_{i,j}$, $f_{i,j}$, $e_{i,j}$, $e_{i,$

If $c = a_1$, $c = a_2$, a_1 , $b = a_2$, a_2 , a_3 , $b = a_4$, a_4 , a_5 , a_5 , a_6 , a_4 , a_5 , a_5 , a_6 , a_5 , a_6 , $a_$

Article 31

 $T \in C, m, a, \texttt{AmaX} \text{ edice}_{i, k}, e_{i, k} \text{ edice}_{i, k}, a_{i, k}$

Article 32

If $c \in C_{c,m}$, $a \notin C_{c,m}$, $a \in C_{c,m}$, $a \notin C_{c,m}$, $a \in C_{c,m}$, a

Where e.e. $C_{i,m}$, a_i educe i_i , i_i ended i_i , i_i ended i_i , i_i educe i_i , i_i and i_i educe i_i , i_i educe i_i .

The educed equation a_1 , a_2 , a_3 , a_4 , a_5 , a_6 , a

Article 33

TeC. m, a a maa , a e a e a c a m, a ce, e, reader a a d a ced e a and a e acc a d a e a e a , ced e a , ced e a

- (1) Ca $ce_{ij}a_{ij}$, f_i a e_{ij} , de g_i edice g_i , e_{ij} , e ed ca_{ij} , a_i ;
- (2) Me e , a , e c , m , a 🗸 , d , a e , . e C , m , a 🤱

- (3) A, a, e, f e a d, d, , b, , . . , f, a e, , , aff, f, e C, m, a, \S
- (4) Ac r_{1,1,1}, f, a e, e d b a e, de, (r, ..., e, e r e, .) ..., e a a_{1,1}, a a e, r₁, ..., ed, a e e a mee, ..., e me e . d_{1,1,1}, ..., f, e C, m, a a
- (5) O, e c_i or m_i , a_i ce, e e, e a a d adm_{i+1} , a_{i+1} e e i_1 a_{i+1} , ..., e m_i .

 W_i , a_i ,

- (1) Ma_1 , fa_2 , ca_1e_1 ffe a_2 , e_1 and a_2 , a_1 , a_2 , a_3 , a_4 , a_4 , a_4 , a_5 , a_6 , a_7 , a_8 ,
- (2) Re, i c a, e, . i , e, . a, ac, . . . a, ec $_{i}$, e, e/c a, e;
- (3) Re, c a e b a a eeme de a e e c a e;
- (4) O, e me, d, ec, ed b e e a, e i a, ka,

Article 35

If the element of a entropy of a entropy of the element of the el

 $T \in C_{c,m}, a, \underline{\textbf{A}}_{m,a}, \ldots, a_{c,r}, c_{c,r}, ac, \underline{\textbf{f}}_{c,r}, \underline{\textbf{e}}_{c,r}, c, \underline{\textbf{a}}_{c,r}, \underline{\textbf{e}}_{c,r}, \underline{\textbf{a}}_{c,r}, \underline{\textbf{a$

Te, ce, e, a ef, e, c a, e C, m, a a, e edeemabe, a e, ., ed be made, e , e a bale de . . . e ma e, a be e, a a mar m m, ce; e e e e, c a, ed be made bala fe de , e de , a be made a a abe a a labe a a labe . fic , a e, . . e ame e m.

Article 36

Afte by the back of the action of a control of a control

U, ... calce $[a_1, \ldots, f_n]$ e, ..., $[a_n, a_n]$ bac, ... e $[a_n, a_n]$ a, $[a_n, a_n]$ e, ... a, ..., $[a_n, a_n]$ e, ... a, ..., $[a_n, a_n]$ e, ... a, ..., $[a_n, a_n]$ e, ... e $[a_n, a_n]$ e [

Teamin, f. eCim, a R. e ineed ca, ia, a be ediced b. e. a, a are f. e. a e. ca ce ed.

Article 38

U, e, , e C, m, a, a a, ead a e ed a, , e e a, a e, , m, , c, m, a , . e f, a, , . e f, a, , . e f, a, . e

- (1) We e, e C, m, a, \$b \$ bac, a e, a, e, a are, e am. r., e e, f, a be dedicted f, m, e b, ba, a, ce, fd, br, ab, e, f, a, d/, f, m, e, ceed, fa, e, a e, in a ce made, br \$bac, e, d, a e;
- - 1. We expect a explicit back every endage a_i , a_i , a_j , a_i , a_j , a_j be dedicted a_i , a_j , a_j
 - We eller a elbir ibac elemined a a , ce eller ellare, a are, elamini.

 a be dedicted filmile bil ba a ce f diribinable, if a a d/l filmile, ceed, f a le a ellir a ce made libi bac ellare, ellare, elemini, dedicted filmile , ceed, if a le ellare, a ellir a ce a ellir a ce a ellir a ce a ellir a ce ellare, ellare ellare, ellare ellare, ellare ellare, ellare ellare, ellare ellare, ellare, ellare ellare, ellare,
- (3) Te(m, a,db, eC, m, a, f, e, e, f, be, a, be, a,d, r, f, eC, m, a, f, be, ab, e, f, :
 - 1. Ac r_{1}, r_{2}, \dots, f , $e_{r_{1}}$, $e_{r_{2}}$, $e_{r_{3}}$, $e_{r_{4}}$, $e_{r_{5}}$, e
 - 2. Ame, dme, , , a, $\{c_i\}$, ac, f_i e, i c a, e, f_i , a e, ; a e, ;
 - 3. Re ea e f \cdot m a \mathbb{R} , f_1 , \cdot b \cdot a \cdot c a e c \cdot ac.
- (4) After e, a larger of earried, are a been dedicted from elegisted capital from a larger of elegisted and elegisted from ele

Chapter 5 Financial Assistance for Purchase of Company Shares

Article 39

 $T \in C_{c,m}, a, \textbf{a}, \textbf{b}, \textbf{c}, \textbf{d}, \textbf{a}, \textbf{e}, \textbf{c}, \textbf{d}, \textbf{a}, \textbf{e}, \textbf{c}, \textbf{a}, \textbf{a}, \textbf{e}, \textbf{e},$

Article 40

Fig. e, r, ..., e, ..., f, ..., C a, .e., e, e, e, e, e, e, e, e, a, a, c, ..., a, ce-..., a, ..., c, r de (b, ..., m_i , ed ...), e f, a, c, a, a, ..., a, ce_..., e f, m_i , e, ..., be, ...

- (1) $G_i f_i$;
- (2) Graalee (, c, d, , er, de, a, , , f, ab, , , , , , , , , f, , , e BbB, eraal, , , de , e e e e e e e f ma ce f e b, a, , b B, e b, a,), , dem. B (, , , c, d, , , e e , dem. B a, , , f m, e C, m, a B . . . far,) a d e e a e . . a e . f , . ;
- (3) $P_{-1}, \dots, f_{a_{j+1}}, \dots, f_{a_{j+1}},$

Article 41

T e ac, $_{1}$, ed be $_{1}$, $_{2}$, $_{3}$, be e a ded a, e ac, , $_{4}$, $_{5}$, ed $_{1}$, de $_{4}$, $_{6}$ e 37, $_{5}$, $_{6}$ C a, e:

- $(2) \qquad La \quad f_{i_{-1}} d_{i_{+1}+1} b_{i_{-1}+1} + f \cdot e \cdot C_{i_{-1}} m_{i_{-1}} a_{i_{-1}} B_{i_{-1}+1} + e \cdot C_{i_{-1}} m_{i_{-1}} a_{i_{-1}} B_{i_{-1}+1} + e \cdot C_{i_{-1}} m_{i_{-1}} a_{i_{-1}+1} B_{i_{-1}+1} + e \cdot C_{i_{-1}+1} m_{i_{-1}+1} a_{i_{-1}+1} B_{i_{-1}+1} + e \cdot C_{i_{-1}+1} m_{i_{-1}+1} a_{i_{-1}+1} B_{i_{-1}+1} + e \cdot C_{i_{-1}+1} a_{i_{-1}+1} B_{i_{-1}+1} + e \cdot C_$
- (3) $D_{i_1, i_2} b_{i_1, i_2, i_3} f_{i_1, i_2} de_i d_{i_1, i_2}$, $e_i f_{i_1} m_i f_{i_2, i_3} a_{i_1} e_{i_2}$;

- (4) Redirection of equations and ending a endin

Chapter 6 Share Certificates and Register of Shareholders

Article 42

T e C, m, a $\{ \{ \}, \{ \} \}$ a e, $\{ \}$ a e, $\{ \}$ e $\{ \}$ e ed f, m.

Article 43

Article 44

- (1) The lame, add $e_{i,j}$ ($d_{i,j}m_{i,j}e_{i,j}e_{i,j}$, $fe_{i,j}$, $fe_$
- (2) The cyalic and imbers f_{ij} are end by each are syde;
- (3) Teamin, ad, alabef, e, a e, edbleac, a e, de;

- (4) Teleja imbe f. e. a e. e d b eac a e j de;
- (5) Teda,e..., ceac, ae, de, eeda, a, ae, de; ad
- (6) Teda,e...,ceac, ae, de cea,e., bea, ae, de.

The equation of the equation

Article 45

The Com, a small of the contract of the contr

 $T \in C, m, a \Leftrightarrow a_{i_1} = e, a_{i_2} = d, m, c_{i_1} = a, d_{i_2}, ca, e, f, e, e_{i_1} = e, f, de_{i_2} = f, e_{i_2} = e, a_{i_2} = e,$

 $W \text{ e.e., } c_{i_1, i_2}, c_{i_3}, c_{i_4}, c_{i_4}, c_{i_4}, c_{i_5}, c$

Article 46

T e C, m, a, $\{a_i, a_i\}$ ee, a c, m, e.e e , i.e , f , a e , de , .

The equation f are f and f are f are

(1)

- (1) A. A. a. fe in time. The interpolation is ease to ease the make affect are the interpolation. The interpolation is ease to ease the make affect are feed determined by the beautiful ease to be a difference of the interpolation of the make affect are feed to ease from the interpolation and force ease and the control ease are the control ease and the control ease are the control ease are the control ease and the control ease are the control ease
- (2) Te, $a_{i,j}$ fe $a_{i,j}$, i me, $a_{i,j}$ e $a_{i,j}$, $ed_{i,j}$, e
- (3) Tedie, am, d. Af, a, fe , ... fe, . a, a ead Abee, , a, d;
- (4) Rejerant, a elcenficate and increase endence and education of each appearance and ferrors. A surface are increased as a = a + b
- (5) Ta_i fe fa_i \mathbb{A} ae, ... m_i e, a f_i ... de_i ;
- (6) Te, a e, c, ce, ed a e f ee, f a, \mathbb{R}_{1} , e, fa, f, e C, m, a, \mathbb{R}_{2}
- (7) $A_i B_i$, $a \in A_i$, $b \in A_i$, $b \in A_i$, $f \in A_i$, $a \in A$

Sae de fa Afre, le eme la ema al alfe a la fina a el la alle la le el la alle la la fina a el la la la la el la la la el la la la el la la la el la la la el la la la el la el la la

Article 49

Not a legal f on a ela fel malbemade le ela ela fel a ela dela f a ela dela f a ela dela f a ela dela f elea mee, f dela f elea f dela f elea f dela f

Article 50

We see Com, as a consequence and a ended and a modes, a and a decorated a

Article 51

A & a e i de indice ed ind

 $A_{\text{n,j}}(ca,\ldots,f) = e_{\text{n,j}}(aceme,\ldots,f) d_{\text{n,j}}(me_{\text{n,j}},c_{\text{n,j}}) = e_{\text{n,j}}(aee,\ldots,a_{\text{n,j}}) be dea_{\text{n,j}}(aee,\ldots,a_{\text{n,j}}) be dea_{\text{n,j}}(aee,\ldots,a_{\text{n,j}$

 $A_{\text{p,p}}(ca_{\text{p,p}}), f_{\text{p,p}}(ca_{\text{p,p}}), f_{\text{p,p}}(ca_{\text{p,$

We ended if H are a, \P e, aceme, if it case, it ended a, a complete ended in ended a complete ended as

- (1) Tea,,,ca., a, ibm, ea,,,ca., ef. m, ecbed blace C.m, a lacc.m, a led blace a a, a ce, f, ca.e., ar. ladec a a, ... Te., a a ce, f, ca.e., ar. ladec a a, ... a, ... ec o m, a ce, a d, ... f, f, e, a e ce, f, ca.e a d a dec a a, ... a, ... e, e, ... mall er, ee, ... a, ... a, a a e, de, ... e, ec. f, e Ree a . Sae;
- (2) T e C, m, a, a, a, a, ece, ed a Adec a a, ... e r, ... e , a, a, a, a e , de , e, ec, f, e , a e, f, m a, A, e, ... e , a, e a, , , , ca, bef, e, dec de, a, a e, aceme, a e ce, f, ca, e , a, be , ... ed;
- - If $e = a_1, \dots c = b_1$ and e = f = e, and e = f, are also and e = f, and e
- (5) U, ... e', ... f. e 90-da , e , d ., ec fed ... Lem. (3) a d (4) e e f, f. e C. m, a a ... ece ed a b ec, ... e , r a ce fa e, aceme ... a e ce f cae f . m a , e ... , ma r e a e, aceme ... a e ce f cae acc d ... e a, , ca. ... f. e a, , ca. ...

- (6) We exercise a e, acement a e central entre de la calce, a central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a e e la central entre de la calce, a elementa entre de la calce, elementa entr

Afte, e.C.m, a $\ a = \$

Article 54

T e C. m, a B. a, ... be ab e f. a B dama e or ffe ed b B a B, e ... f. m. e ca ce a, ... f. e ... a e ce f. ca.e, ... e a e ce f. ca.e, ... e f a d e ... a e ce f. ca.e, ... e f a d e ... a e ce f. e e, a ceme ... a e ce f. ca.e, ... e f a d e ... ac. ... e f a d e ... ac. ... e f a d e ... ac. ... e a ... f. e C. m, a B

Chapter 7 Rights and Obligations of Shareholders

Article 55

Sae, de, a, e, a, dae, b, a, ..., acc. d, ..., ec, a, a, d, mbe, f, ae, e, d, H, de, f, ae, f, e, amec, a, , a, e, ..., a, dae, a, b, a,

S a e \cdot de \cdot fe e \mathbb{R} c a_{i_1} \cdot a_{i_2} \cdot a_{i_3} \cdot a_{i_4} \cdot a_{i_4} \cdot a_{i_5} \cdot

- (2) A_{jj} , a e j de j f a a e a bea , e j , a d e e a_{jj} ab j e f , e , a a bea , e , i , a d e e a_{jj} ab j e f , e , a a bea a e .

 I_{i} , e.g. o m. ,a, ce, f . , , , a e . , de ,:

(1) I cale f dea. If left ell, a elled left ell, eleft elled left elled left

We ended, for a period dense dense de cer, a ended a ended a experior de cer, for a ended a ended a ended a experior a experior a ended a experior a ended a experior a ended a experio

Article 56

 $H_{i_1} de_{i_2} \otimes f_{i_3} d_{i_1} a \not \! B_{i_2} a e_{i_3} f_{i_4} e C_{i_1} m_{i_1} a \not \! B_{i_2} a_{i_3} e_{i_4} \otimes F_{i_1} \otimes F_{i_2} \otimes F_{i_3} \otimes F_{i_4} \otimes F_{i_5} \otimes F_{i_5}$

- (2)

- () $b_{i,j} d_{i,j} d_{i,j}$
- (), c, $\[\]$, f, e a, e, a, i a e e e, . , c a bee, f, ed , . e I, di, $\[\]$, a, d C, mme ce Adm_{i+1} , a, . Bi ear , f, e PRC . . e c, m, e.e., ar . , $\[\]$, e.e.
- (6) We, e.e., e.e., a.e., a.e.
- (7) If a, a e, d e, d e, e e me e, d e, e c, m, a a e, e a mee, e, e make i.e., e C, m, a a b, b b bac e, e a e;
- (8) $O_s e_{i_1,\dots,i_n}$ is described, $e_i a_i$, adm_{i+1} , a_{i_1} e $e_{i_1}a_{i_1,\dots,i_n}$, $de_i a_i$, de

Article 57

Article 58

If a dijection, equal of fice contained and equal eq

If ebad free in bad fd ec. effect commence a and in ece, if e a ender ece, if e a ender ece, if e a ender ece, if e ere, if ere, i

Article 60

Article 61

 $H_{i,j}$ de i , f , d_i , a \S , a e, f , e C, m, a, \S , $a_{i,j}$, a e , e $f_{i,j}$, $a_{i,j}$, $b_{i,j}$ $a_{i,j}$, $a_{i,j}$. . . :

- $(1) \quad C_{i} \, m_{i_{1}, \ldots, i_{n}} \, a_{i_{1}, \ldots, i_{n}} \, a_{i_{1}, \ldots, i_{n}} \, a_{i_{1}} \, e_{i_{1}} \, e_{i_{1}, \ldots, i_{n}} \, a_{i_{1}, \ldots, i_{n}} \, a_{i$
- (2) $Pa \ f$, e, a e, ba, ed., , e, a e, i b, c, bed a, d, e me, , d, f, i b, c, , , , , ,
- (3) Ca...a. e C.m., a. ...e. edeem ...e. a e e ce, a., e c bed b. e a ... adm...a. e e i a....,
- (4) Ca...abre, a a a e de a am e C.m, a a a e de a e de cam e cam, a abre e e e a e de a a m e cam, a a a d e m, ed abre a e de a e de a a m e e e a f c ed a;

A, a e , de ..., ab, e, ,, a e , de ,' , ..., e, ..., e, ..., e C, m, a $\ a$ a d , e , a e , de , a, e, a, e acc, d, ..., e a ...

Sae de la abrile, e e e a , e ... a f. e C. m, a Ra d m, ed abril a e . de ... de ... e ca, e f. m abril a e eba e ... Rama ... e ... e e e ... f c ed ... f. e C. m, a Ra d e e a Rabe e ... b e f. e C. m, a Radeb...

 $(5) \qquad O, \ e = e_{i_1}, \dots, e_{i_p} b_{i_p}, e_{i_p} = e_{i_p} \ edb \ a = a_i, adm_{i+1}, a_{i_p} \ e = e_{i_p} a_{i_p}, \dots, a_{i_p} d_{i_p}, a_{i_p} d_{i_p}, \dots, a_{i_p} d_{i_p} d_{i_p}, \dots, a_{i_p} d_{i_p} d_{i_p}, \dots, a_{i_p} d_{i_p} d_{i_p}, \dots, a_{i_p} d_{i_p} d_{i_p} d_{i_p}, \dots, a_{i_p} d_{i_p} d_{$

 $S \ a \ e \ , \ de \ , \ a \ , \ bea \ a \ a \ , \ a \ e \ , \ d_{r_1, \ldots, r_n} \ b \ e \ a \ , \ e \ , \ a \ , \ a \$

Tec..., a e de acra c..., e f. e C.m, a \mathbb{R} , a craed e a..., a dama e e C.m, a \mathbb{R} e e. I ca e f a b eac c e \mathbb{R} , a dama e ... e C.m, a \mathbb{R} e a be abe... c m, e a.e.

Tec..., a e de a dacia c..., e a e a di Africa A di e C.m, a Aadib c a e de a di e C.m, a Aadib c a e de a a ca, a a ca, a c..., b.... Tec..., a e de ca...ma e le fme di ca.ed. b... f, f, f, e loci, fale, e e a e de ca...ma, a, , , a, ... fale, b..., a raalee dama e e a finite e a f. e C.m, a Aadib c a e de ... He a ... ma e le f ... c..., ..., ..., ... dama e e a finite e a f. e C.m, a Aadib c a e de ... He a ... ma e le f ... c..., ..., ..., ...

If add_{1},\ldots,e by a_{1},\ldots,r decreases, adm_{1},\ldots,a_{n} end a_{1},\ldots,a_{n} ends a_{1}

- (1) Re_j, e_j, a d_j ec., $(i, e_j, ..., f, e_j, ..., b_{jj}, ..., ac., ..., e_{j, ...}, e_{j, ...$
- (2) A, , , , a d ec. , , , , e , . (f. , , a. . e , e , be, ef.) , de, , e , e C, m, a , e , f , . , , e , a , a , e , a , a , e , a , a e fa , ab e , . e , c , m, a , a , e , c , a , a e fa , ab e , . e , c , m, a , a , e , a , a e fa , ab e , . e , c , m, a , a , a e fa , ab e , . e , c , m, a , a , a e fa , ab e , . e , c , m, a , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e fa , ab e , . e , a , a e ,

Article 63

Telemac..., a_i a element de -me and e element element de a_i element a_i and a_i element a_i element a_i and a_i element a_i and a_i and a_i are a_i and a_i are a_i and a_i are a_i and a_i are a_i

- (1) He, ac_{i_1} , a_{i_2} , e_{i_3} , e_{i_4} ,
- (2) He, ac_{1} , a_{1} , e_{2} , c_{3} , c_{4} , e_{5} , e_{5} , e_{6} , e_{7} , e_{8} , e_{7} , e_{8} , e
- (3) He, ac, a_1 , e_2 , c_3 , ce, c_4 , c_5 , e_4 , e_5 , e_6 , e_7 , e_8 ,
- (4) He, ac_{11} , a_{12} , e_{13} , c_{14} , c_{15} , e_{15} , e_{15

Chapter 8 General Meeting

Section 1 General Provisions on General Meeting

Article 64

The energy meeting a better and farting \mathbf{g} , \mathbf{g}

Article 65

The letter a_i mee, a_i even a_i even

- (1) Dec de \cdot e \cdot , e \cdot , \cdot
- (3) Re e a d a, e e e e, f e b a d f d ec, f;
- (4) Re $_{1}$ e $_{2}$ d $_{3}$ d $_{4}$, $_{5}$ e $_{6}$ e $_{6}$ e $_{6}$ d $_{5}$ d $_{7}$ d $_{7}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{5}$ e $_{6}$ e $_{7}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{5}$ e $_{6}$ e $_{7}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{5}$ e $_{5}$ e $_{6}$ e $_{7}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{5}$ e $_{5}$ e $_{6}$ e $_{7}$ e $_{7}$
- (5) Re e a da, , e e a ra f, a c a b d e a d f, a acc r . , f e C m, a 🐉
- (6) Re $[e \ a \ d \ a_{i}]$, $[e \ e \ e_{i}]$, $[f \ e \ C_{i}]$, $[a \ a \ d_{i}]$,
- (7) $\operatorname{Dec}_{i} \operatorname{de}_{i+1}$, $\operatorname{c}_{i} \operatorname{ea}_{i+1}$, $\operatorname{ed}_{i} \operatorname{c}_{i+1}$, $\operatorname{e}_{i} \operatorname{ed}_{i+1}$, $\operatorname{e}_{i} \operatorname{ed}_{i+1}$, e_{i+1} ,
- (8) $\operatorname{Dec}_{i} \operatorname{de}_{i}$, $\operatorname{me}_{i} \operatorname{e}_{i}$, d_{i+1+1} , d_{i+1} , d_{i+1} , d_{i+1} , de_{i+1} , \operatorname
- $(9) \quad Pa_{\ldots} \quad e_{\ldots} \quad a_{\ldots} \quad a_{\ldots} \quad a_{\ldots} \quad a_{\ldots} \quad a_{\ldots} \quad b_{\ldots} \quad a_{\ldots} \quad a_{\ldots} \quad b_{\ldots} \quad b_{\ldots} \quad a_{\ldots} \quad b_{\ldots} \quad b_{\ldots}$
- (10) $Pa_{i,i} = e_{i,i} \cdot e_{i,i} \cdot e_{i,i}$, $e_{i,i} = e_{i,i}$, $e_$
- $(11) \quad A_m \, e_i \, d_{x_{i_1, i_2}} \, A_{x_i} \, c_j \, e_{c_i} \, , \, f \, A_{c_i, c_i} \, e_{c_i} \, , \, ;$
- (12) Re [e] a [d] a, [e] e [e] e [e] a [e] a [e] [e] c [e] be e [e] e d a, [e] e [e] e [e] a [e] c [e] be d [e] a [e] c [e] e [e] f [e] c [e] f [e
- (13) Re $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{5}$ e $_{5}$
- (14) Re $_{\scriptscriptstyle \perp}$ e $_{\scriptscriptstyle \perp}$ e $_{\scriptscriptstyle \perp}$ d $_{\scriptscriptstyle A}$, , , e c $_{\scriptscriptstyle A}$ e $_{\scriptscriptstyle \perp}$ c , e i $_{\scriptscriptstyle \perp}$ a e $_{\scriptscriptstyle \perp}$ f $_{\scriptscriptstyle A}$, ed fi $_{\scriptscriptstyle \perp}$ d $_{\scriptscriptstyle \perp}$;
- (15) Re e , a e , ce , e , a_c ;
- $(16) \quad \text{Re} \ \ _i e \quad , \quad , \quad , \quad , \quad a_j \quad , \quad f \quad e \quad a \quad e \quad , \quad de \quad , \qquad \quad e \quad f \quad e \quad C \quad m \quad , \quad a \quad \begin{picture}(16) \put(0.5,0.5) \put($

(17) Re $_{1}$ e $_{2}$ e $_{3}$ be a_{1} , $_{4}$ e $_{4}$ e $_{4}$ e $_{5}$ e $_{6}$ e $_{7}$ e $_{8}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{5}$ e $_{1}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_$

Article 66

T e f_{i_1, i_2, i_3} e le a rada ee la fa e C_{i_1, i_2, i_3} be e le ed a d, a led a le e e a mee, :

- (1) A Rece a rata see b. e. C. m, a R. $\frac{1}{2}$. The da Rada Rada Rata e. . The call amount $\frac{1}{2}$ era $\frac{1}{2}$. The e. a 50% of e. C. m, a Rada deduce a lead $\frac{1}{2}$.
- (2) A. Revie, a rata lee b. e. C. m., a. Ra, d.a. R. i b. e. ret., rata lee, ..., e. l.a. am. i ..., e. ra ... m. e. a. 30%, f. e. C. m., a. R. jakel, ardied. l.a. al. e.;
- (3) T_{i} , de la alte e_{i} , e_{i} , m_{i} e. a. 70% deb. e i_{i} , a_{i} a.;
- (4) A_{const} e is a algee in a eaglith, exceed, 10%, f, exact, and edge e, alge,;
- (5) T_{i} , de i a a lee f_{i} a e lee f_{i} a e lee f_{i} be a f_{i} , act a f_{i} c. . . He a f_{i} a f_{i} a f_{i} c. f_{i}
- (6) O, e ra a lee c a be, a led a le e e a mee, a le c bed b le ca le e e e e C m, a le a e a e a e a e a e le f A le ca a le ...

Article 67

Erce, e. e. e. C. m, a. A. i. de a , ec a c, o m, a. ce, i.c. a, a c, ..., e. C. m, a. A. a, ..., a, a, a, e. e. a, mee, ..., e. e. ..., a. c. ... a. d. e. a, ..., a. f. e. ma. a eme. ... f, m, ... a. ma. e. ... f. e. C. m, a. A. a, e. ... e. a, ... a. d. ec., ..., e. ... e. ... e. ... e. ... a. d. ec., ..., e. ... e. ... e. ... e. ... a. d. ec., ..., e. ... e. ... e. ... e. ... a. d. ec., ..., e. ... e. ... e. ... e. ... e. ... e. ... a. d. ec., ..., e. ... e

Article 68

 $T \ e \ e_i \ e_j \ m_i \ e_{i_1} \ , \ i_i \ m_i \ e_i \ e_j \ m_i \ e_{i_1} \ , \ i_i \ m_i \ e_i \ e_j \ m_i \ e_i \ e_j \ m_i \ e_i \ e_j \ m_i \ e_i \ e_i \ d_i \ f_i \ e_j \ e_i \ e_i \ d_i \ f_i \ e_j \ e_i \ e_i \ d_i \ f_i \ e_j \ e_i \ e_i \ d_i \ f_i \ e_j \ e_i \ e_i \ d_i \ f_i \ e_j \ e_i \ e_i$

Article 69

Tebladifdiec. , and circle earler and a series and meeting m_1 and m_2 erea m_3 erea m_4 e

- (1) Termber fd ec., a_1 , e_2 , a_2 , e_3 , a_4 , e_4 , e_4 , e_5 , e_6 , e
- (2) Te, ...e, f, e C, m, a, a, a, a, e, .., bee, mader, each, e-, d, f, e, .., a, a, e, a, f, e C, m, a, a, a
- (3) Sae, de, ..., d, d, a, a, e, e, e, d, d, e, a, 10%, f, e, a, e, f, e, m, a, a, e, e, e, de, e, ed;

- (4) W e, e e, e b, a d, f d, ec, c, de, ece, a 🐉
- (5) We expediently $e_{i,j}$, $e_{i,j}$, e
- (6) O, e c_i or m_i, a_i ce_i, e_i c_i bed b $\{a_i, e_j | a_i, \dots, a_n | e_j e_j | a_{n+1}, \dots, de_j a_$

The energy of a energy of the Companies and be enough of the energy of

Section 2 Proposing and Convening of General Meeting

Article 71

I, de, e, de, d, ec., a e e, e, ed., , , , , e a e e, a d, a e e a mee, . . . e b, a d, f d, ec., . . C., ce., e ab, e e re., e b, a d, f d, ec., . . a, , , acc, da ce., . . e, a , adm, . . . a, e e ra, a, d, A, c, e, f A, , c, a, . . , e, a, a, e e, e, a, a, e e, e, a ee, d, a ee, c, e, e, a, d, a e, e, e, a, d, a e, e, e, a, d, a e, e, e, a, a, e.

If, eb, ad, fd, ec., a ee, .c., e, e, e, ee, a d, a \blacksquare e, e a mee, ..., a e, ..., ce, f e, e a mee, ..., .5 da \blacksquare r, ... ma ... e dec. ... If, eb, ad, fd, ec., ... d, e, ... a ee, .c., e, e a e, a d, a \blacksquare e, e a mee, ..., a e e, ... a, e ea, ... a d ma e a a ... reme, acc. d.

Article 72

If, eb, ad, fd, ec, , a ee, , c, , e, e, ee, a, d, a e, e, mee, , ,, a, $a_{j,j}$, real, , ce, f, e, e, $a_{j,j}$, a_{j

If , e b a d , f d, ec. , d, a ee, . c, . e, e , e e , e e, a d, a \blacksquare e, e a mee, . , . d, e, . , e, \blacksquare , . , . 10 da \blacksquare i, . . ece, . f , e , . , . a, , . , a, be deemed a fa, d, c a , . , . di , e, . . c . e, e e , e e, e a mee, . . T e b, a d , f , i , e , a, . , e be e, . , ed , c . . e, e a d , d , e mee, . . , e f.

Sae , de , , d, , m, e, a, 10% , f , a e, (, d, ,d, a, \blacksquare , , e, e , , , e,) , a, be e, , , ed , e , e, f, a, e, a, d, a \blacksquare , e, e, a, mee, , acc, d, , , ef, , , ced e, .

- (2) If, eb, ad, fd, ec, , a ee, , c, , e, ea, e/, a, d, a d, e, e a, mee, ..., c, a, mee, ..., c, a, mee, ..., s, a, ..., edec, ..., A. Ac a, e, made, ..., e, ..., a, ere, ..., e, ..., e, e, a, be a eed bd, e e, e a, , a e, , de ...
- (3) If , e b, a d, f d, ec., d, a ee, ... c, e, e, e, e, e, a, d, a , e, e, a, mee, ... c, a, mee, ... , d, e, ... , e, e, ... , f, e, ..., a, , a e, de, ... d, d, a, , e, e, e, ... , d, ... m, e, a, 10%, f, e, a e, f, e C, m, a, , a e, e, ... e, e, a d, f, r, e, ... , da, e, a, d, a, a, e, e, a, mee, ... c, a, mee, ... c, a, mee,

Article 74

We elle blad of the product of a elle content and for example and eller and for example and fo

Section 3 Proposals and Notices of General Meeting

Article 75

 $T \in \mathcal{C}_{+}, e_{+}, f_{+}, e_{+}, \dots, a_{j-1}, be = a_{j-1}, e_{j-1}, \dots, e_{j-1}, e_{j-1}, e_{j-1}, f_{+}, e_{j-1}, e_{j-1}, \dots, e_{j-1}, e_{j-1},$

Article 76

Sae, de, ..., d, d, a, a, ..., e, e, d, ..., m, e, a, 3%, f, e, a, e, f, e, C, m, a, Ama A, r, bm, ad, c, ..., a, ..., ..., ..., ec, e, e, f, e, e, e, a, mee, ..., 10 da A, bef, e, e, e, d, ..., f, e, e, e, a, mee, ..., ..., 2 da A, r, ..., ece, ..., f, e, ..., a, a, d, a, r, ce, e, e, ..., f, e, ad, c, ..., a, ...

If a_1 , a_2 ce if e_1 e a_2 mee, a_3 die a_4 , a_4 , a_5 e a_4 , a_5 , a_4 e a_5 , a_5 , a_5 e a_6 , a_5 , a_6 dec, a_6 , a_6 ,

Article 77

We earle e a mee, i.e. c. e ed bare C.m, a land e a mee, i.e. ce 45 dala, i.e. e mee, i.e. fala, e e mee, i.e. de ed a e de i.e. de da ale de e a mee, i.e. de ed a e a e de e a mee, i.e. de e e e a mee, i.e. a de e e e e mee, i.e. e c.m, a la 20 dala, i.e. e mee, i.e. e mee, i.e. e c.m, a la 20 dala, i.e. e mee, i.e.

Article 78

TeC.m, a la a ca o a.e. e. mbe eff... a e e, e, e, e, e, ed blace, a e de en ed. a.e. d. a.e. d. e mee. ba ed... e mee e, e ee ed 20 dal en e e d. a.e. e d. a.e. d. e mee. If e mbe eff... a e e, e, e, e e e de blace, a e, e C.m, a la alle d. e mee. eac e... e... a e e a f. f. e... a mbe eff. e C.m, a la e... a e, e C.m, a la alle d. e e e a mee. If e... e C.m, a la alle d. e e e a mee. If en e e a e e de a a blace a blace a e e a e e de e a blace a e, e C.m, a la alle d. e e e a mee. be c... de ed a e a e dae a d, ace eff. e mee. U, ... e f. ca... blace, blace, blace, e e e e e e e e... e C.m, a la alle d. e e e a mee.

A, e, a, d, a \S e, e a mee, ..., a, ..., dec, de ... make, ec, f, ed , ... e ..., ce ... a, ..., ceme, ...

T e . . , ce . f a e e a mee, . . . a mee, . e f_{ij} e i_j eme. . :

- (1) a_1 be made a_2 ;
- (2) a, ec f , ec, da, e a, d, me, f, e mee,;;
- (3) a_{11} , ec_{11} , ec_{12} , ec_{13} , ec_{14} , ec_{14
- (4) S_{\bullet} ec f_{\bullet} , e. $a \in \mathcal{A}_{\bullet}$, ec d date f_{\bullet} , $a \in \mathcal{A}_{\bullet}$, $a \in \mathcal{A}_{\bullet}$
- (6) A d ec., , , , e , . , , ma a e . . . e , e , . ma a eme . membe . . . a emate a c., f , c., . . f , . e e . . . a d mate . . . b ec. . d o a d , c , . e , e , at ea de te . . f , c mate a c. . f , c , f , e e . . . If , e effec. . f , . , . ed mate c d ec. . , . , e , . . , ma a e . . . e , e , e , ma a eme . membe . . . e , ca, ac . La , a e , de , d ffe e . f , m . a . f . e , a e , de , f . e , ame c a . . . e d ffe e . ce . a a . . be , ec f ed;
- (7) $I_{i,j} = a_{i,j} \cdot c_{i,j} \cdot a_{i,j} \cdot$
- (8) I. . a_1 c. . a_2 a clear . a_1 energy at a energy and a en
- (9) I, a_{jj} a.e. e_{jj} me a_{j} d_{jj} ace f_{j} . e_{j} d_{jj} e_{jj} f_{j} f_{j} . e_{jj} e_{jj} f_{j} f_{j} . e_{jj} f_{j} f_{j} . e_{jj} f_{j} f_{j}
- $(10) \quad I_{\text{total}} \text{ a, a.e. e. ame a, d.e.e., mbe if. e.c., ac., e...} \quad \text{a, d.e. e.mee, affa, ...}$

Article 80

If a let e_1 mee, \dots and e_n and e_n are e_n and e_n and e_n are e_n and e_n and e_n are e_n and e_n are e_n and e_n are e_n are e_n and e_n are e_n a

- (1) Pe \ldots a, α , a α , a \ldots c a : educa, \ldots bac \ldots c, d, \ldots e, e, e, e, ce a, d, \ldots e a, \ldots me, α ;
- (3) Termber f, a e, f, e C, m, a, a, e, e, e e, d;

(4) We, e e/, e₁, 1 b ec, 1 a, $\frac{1}{2}$, r₁, me, b CSRC a, d₁, e e₁ e a₁, ecr₁, e, e r₁ a₂, $\frac{1}{2}$ ar, 1 se, a, d₁ a, c₂, 1 b a, e₁, c e/c a, e.

Eac ca d date f d ec. . . , , e . . . a be d d a \mathbf{a} , . , . , ed.

Article 81

Notice of elea meet, the allower education and elederate decorate and elea meet, the allower elea meet, and the allower elea meet, and the allower elea meet, an

Article 82

Article 83

The accide a_1, m_1, \dots, m_n encyce of a mee, \dots, \dots encyce of a mee, \dots by a $\{a_i, a_i, \dots, a_n\}$ and $\{a_i, a_i, \dots,$

Section 4 Convening General Meeting

Article 84

A \blacksquare a e \square de e \square ed \square a a e \square da d \square e a a e e a \square ee \square a e e \square a, \square e \square e, e \square e e e \square be a \square a e \square de \square de

Sic , , , , e, make e c, e, e f , , , , , a, e, , r, , ed bk, e, a e , , de :

- (1) Te, ae, de', ..., ea a, e e e e a mee,;;
- (2) Te, \ldots dema db $[a, m, e, f, \ldots, e$

Article 85

Article 86

 $T = \{a_1, \dots, a_m\} = \{a_m\} =$

- (1) Name f, e, / 🕵
- (2) We, e, e, ... a, ...;
- (3) If $d_1 c a_{i_1, \dots, i_n} f c_{i_n, \dots, i_n} b e c_{i_1, \dots, i_n} c_{i_1, \dots, i_n} c_{i_1, \dots, i_n} e c_{i_1, \dots, i_n} e c_{i_1, \dots, i_n} c_{i_$
- (4) Date f_1, \dots, f_m , the f_m and g_m if and g_m
- (5) S_i as $e(..., e_a)$, f_i , e_i , c_i , a_i . If, e_i , c_i , a_i , a_i
- (6) S, ec, f. e. mbe, f. a e. e, e. e. d b. rc, ./

When d_i are endingers, d_i endinge

Article 93

If a e, e a mee, ..., c. e, ed b b, a d, f, r, e , ..., e c a ma, .f, e b, a d, f, r, e , ..., a, e, de, e , e mee, ... If, e c a ma, .f, e b, a d, f, r, e , ..., r, ab, e, ..., ..., d, c a e , ... dr, e, m, e, a , ... e a f, f, e, r, e , ..., a, ..., a, ..., a, ..., a, ..., e, de, e , e mee, ...

I a e e a mee, , f. e c a ma f. e mee, c... a e e e mee, , cede e ma, e mee, m, ... b e ... ceed, ... ceed, ... cee f. m m. e . a ... e a f. f. e a.e. da ... a e ... de , e a e ... de ... ma a.e. e, e e e a ... e c a ma a d c... ... e ... e mee, ... If f. a e ... e ... a e ... de ... a e ... de ... a e ... a

Article 94

Article 97

The coarmant frames, the meeting and the coarmant frames and coarmant frames. The coarmant frames are coarmant frames and coarmant frames are coarmant frames. The coarmant frames are coarmant frames and coarmant frames are coarmant frames and coarmant frames are coarmant frames. The coarmant frames are coarmant frames and coarmant frames are coarmant frames and coarmant frames are coarmant frames. The coarmant frames are coarmant frames and coarmant frames are coarmant frames and coarmant frames are coarmant frames. The coarmant frames are coarmant frames are coarmant frames are coarmant frames and coarmant frames are coarmant frames. The coarmant frames are coarmant frames are coarmant frames are coarmant frames are coarmant frames. The coarmant frames are coarmant frames are coarmant frames are coarmant frames are coarmant frames. The coarmant frames are coar

Article 98

The relation a_{ij} and $a_{$

- (1) T_i me, en e a da e da f. e mee, a da ame, f. e c. e e e;
- (2) Telame f. emee. cama ad. elame f. ed ec. ., r, e ..., ma a elama e., ad. e ..., e., ma a eme. membe alle d..., e.e., a. emee. ;
- (3) Termber for a ender (, crd, dimeric, ened, a ender a direct a ender (, fallow)) and, when are direct emecy for mode for a large ender a ender ender a ender ender a ender ender a ender end
- (4) Te, ce_{i} , fe_{i} e a dd_{i} , a_{i+1} , i mma a_{i} , fa_{i} , eec_{i} a d_{i+1} , $feac_{i}$, $feac_{i}$, a_{i} ;
- $(5) \quad S \ a \ e \ {}_{1} \ de \ {}_{1} \ {}_{2} \ i \ e_{r_{1}, \ldots, r_{n}} \ a_{r_{1}, \ldots, r_{n}} \ a_{r_{1},$
- (6) Name of section e and c_{1} e of e e e ;
- (7) O, $e^{-c_{i,j}}$, $e^{-c_{i,j}}$, $e^{-c_{i,j}}$ ded $e^{-c_{i,j}}$, $e^$

Article 99

The content of the content of the months are a content of the months are a content of the conte

Section 5 Voting and Resolutions at General Meetings

Article 101

 $Re_{i,j}$, i_{j+1} , f_{i} , e_{i}

O d_i , $a \not \models e_{i+1}$, a_i , a_i a e_i e_i a_i e_i e_i a_i , a_i e_i e_i a_i , a_i e_i e_i a_i , a_i e_i a_i e_i a_i a_i e_i a_i $a_$

Article 102

We have de_i (included in the content of the con

S a e, e d b \mathbf{a} , e \mathbf{C} , \mathbf{m} , a \mathbf{d} d ... ca \mathbf{a} ..., a, d, a, ... be c.r. ed, ... e., a, rmbe . f ... a e, e, e, e, ed b \mathbf{a} , a e ... de ., e, e, a a e, e a mee, ...

We releaded meets condered each, a language, releaded a language, a language, a language each, a language ea

Article 103

 $V_{\text{cons}},\quad \text{a. e. e. e. a}_{\text{lim}}\,\text{mee}_{\text{s.}},\qquad \text{iii}\quad \text{ec. d. e. ame. f. e. i.e.}$

Article 104

We a, a_1, \dots, a_n a ende a_n and a_n ende a_n and a_n ende a_n and a_n ende a_n ende a_n ende a_n ende a_n ende a_n

Article 105

We remark the following the add a a_{i+1} , a e_{i+1} , a_{i+1} , e_{i+1} , e_{i+1

Article 107

Article 108

The chain a_i is the end a_i and a_i be ended, and the end a_i and the end

Article 109

If $e \in a_i ma$ of $e mee_i$ and $a_i a_i a_i a_i$ do e_i of e_i of e

Article 110

If c, r, \ldots, f , e, r, e, d, a, e, e, a, mee_{r} , r, e, e, r, r, e, r, r, e, r,

Article 111

Sae de make am, e, ...c., e, .f. em, r.e. fmee, ...dr., .e. eC.m, a & .ffce .r. fee .fc a e. If a & .ae . de e re. f. a, ...c., & f. e e e a. m, r.e. fmee, ... e C.m, a & .a. e. d.r.c., ...e. ... e e. da& r, ... ece, ...f, akme. .f ea. .abec a e.

Chapter 9 Special Procedures for Voting at Class Meeting

Article 112

 $S \ a \ e \ , \ de \ , \ \ , \ d \ d, ffe \ e_c \ , \ c_c \ a_c \ e_c \ , \ f \ , \ a \ e_c \ , \ a_b \ e_c \ , \ a \ e \ , \ f \ d, ffe \ e_c \ , \ c_c \ a_c \ e_c \ .$

 $S \ a \ e \ , \ f \ d \ ffe \ e \ , \ c_i \ a_i, \ e_i \ , \ a_i \ d \ , \ d \ a_i \ d \ , \ a_i \ a_i \ a_i \ , \ a_i \$

We elecate capitally fixed A_1 and A_2 condense and A_3 condense A_4 con

We e.e., $a \in ca_{i_1}, a_{j_1}, c_j$ de, $a \in c_{j_1}, d_j$ ffee, $a_{i_2}, a_{i_3}, a_{i_4}, a_{i_4}, a_{i_4}, a_{i_5}$ fear $c_j a_{i_5}, a_{i_$

Article 113

TeC.m, a a a, ..., ceed. ca e ab. a.e. e ae de ', ..., faca. f. ae recate. ca e ab. a.e. e ae ab. a.e. a bee a, . ed ba aa fa, ec a e production f. e e e a mee. a d ba a.e. a ae ca mee. f. e affeced. ae de f. ec a.e. f. ae acc. da ce ... A.c. e 113. 117.

Weeak a cake, dimerical difference, and enance and enance eee each ecam, a kae, ed, a enance a deciment fidement a difference and fire enance a ena

Article 114

- 3. $a_i e m_i$, a_i , $e d_i c_{s_i}$, f_{s_i} , a_i accred d_{s_i} de, d_{s_i} , a_i e d_{s_i} de, d_{s_i} a e, f_{s_i} , f_{s_i} e f_{s_i} , f_{s_i}
- 4. $a = cd_1 c_{1,1,1}$ $em_1 a_1 fad_1 de_1 d_2$, $efe_1 ce_2 ce_3$, $efe_2 d_3 c_4 b_4$, $efe_4 ce_4 ce_4$, $efe_6 ce_4 ce_4$, $efe_6 ce_6 ce_6$, $efe_6 ce_6 ce_6$, $efe_6 ce_6$, efe_6 , $efee_6$,
- 5. a $add_{(s_1,\ldots)}$, em. a $(add_{(s_1,\ldots)})$ educe, $(add_{(s_1,\ldots)})$ for a expression $(add_{(s_1,\ldots)})$, $(add_{(s_1,\ldots)})$, and $(add_{(s_1,\ldots)})$ end $(add_{(s_1,\ldots)})$ end $(add_{(s_1,\ldots)})$ and $(add_{(s_1,\ldots)})$ and

- 6. $a \in \mathbb{N}$ $a_1 = edic_{n+1} \cdot f_n \cdot f_n \cdot g_n = ece_n e a_{m+1} \cdot g_n \cdot g_n = ece_n \cdot g_n \cdot$
- 7. $a c e a_{i_1, \dots, i_n} f a_i e c_i a_{i_1, \dots, i_n} f_{i_1} a_i e_{i_1, \dots, i_n} f_{i_1, \dots, i_n} f_{i_1} e_{i_1} e_{i_2} e_{i_1} e_{i_2} e_{i_1} e_{i_2} e_{i_1} e_{i_2} e_{i_1} e_{i_2} e_{i_1} e_{i_2} e_{i_2} e_{i_1} e_{i_2} e_{i_2} e_{i_1} e_{i_2} e_{i_2} e_{i_3} e_{i_4} e_{i_5} e$
- 8. $a_{i_1}m_{i_1,i_2,\dots,i_n}$ if $e_{i_n,i_n}c_{i_1,\dots,i_n}$ add $e_{i_n,i_n}a_{i_n}e_{i_n,i_n}c_{i_1,\dots,i_n}$ if $e_{i_n,i_n}a_{i_n}e_{i_n}a_{i_n}$
- 9. a_{i_1,\ldots,i_r} a_i ce_i f_{i_1,\ldots,i_r} b_i c_{i_1} be f_{i_1,\ldots,i_r} c_{i_1,\ldots,i_r} a_i e_{i_1,\ldots,i_r} a_i $e_{$
- 10. a_{i_1} , c_i e_{i_1} , e_{i_2} , a_i d_i , a_i , d_i , a_i ,
- 11. $e_{c,i}|_{C_{i,j}}$, $f_{c,i}|_{C_{i,j}}$, $g_{c,i}|_{C_{i,j}}$, $g_{c,i}|_{C_{i,j$
- 12. a Rame dme . ca ce a_1 , f, e, a_2 , f, e, a_3 , a_4 , a_5 ,

T e e m_{a_1} , e e ed a e m_{a_2} e, e eced, a a a, a a a, a a e e f m_{a_1} . mea_{a_2} :

- 1. If e C m, a a made a e de offe a a a e de offe a a e a e a e accorda ce a A ce a e accorda ce a A ce a e accorda ce a e accorda ce a e a de offe e do a e a deforma e a deforma e a deforma e a de offe e do a e a e accorda ce a e a de offe e do a de offe e do a e a de offe e do a de offe e do a e a de offe e do a de of
- 2. If , e C, m, a, a a, b, r, bac, s, s, s, a e, b, a, a eeme, s, r, de a, eo, s, e, e, c a, e, s, acc, da, ce, A, c, e 32, e, e, f, a e, e, e, a, s, s, c, a eeme, a, a, be, s, e, e, ed, a e, de, -;;
- 3. Inde a elicini, indexa file Com, a solution and complete particular and file com, a solution and file complete com, a solution and file complete complete

Article 116

If , e. i mbe .f, e. .., a e. e, e. e. e. de ba, e. a e. de .., e. d. ... a.e. d. e mee, .., m. e. a e. a f. f. e. a rimbe .f ... a e. f. a. c a .., e. C. m. a. A make .. d. e. c a .. mee, .. f. a e. de .. If ..., e. C. m. a. A. a .., ..., ... f. e data .., f. m. e. a e. de ... cea a .., f. e make ... be c. ... de ed a. e mee, ... a. d. e data a. d. ace ... f. e mee, ... e. f. m. fa, ib, c a ... ceme ... U, ... f. ca. ... ba, ib, c a ... ceme ... e. C. m. a. A make ... d. e. a ... mee, ...

If ee_i , a q_i , ec_i a e_i eme_i , bq_i , e_j , e_i

Article 118

 $T = \{a_1, a_2, \dots, a_n\} \text{ be de } \{a_n\} \text{ be de } \{a_n\} \text{ e. } \{a_n\}$

Te, cedire faça, mee, a, a, ...ee, e, b, e, be, de, ca, ...e, cedire fa e, e a mee, ... U., e...e, ec, ec, f, ed. ...ec, ..., ...f, eA, c, e, fA...c, a, ...f, eC, m, a e e a ..., cedire f...e, d...fa e, e a mee, ...a, be a, ,, cabe. a c a, mee, ...

Article 119

 $I_{c} \ add_{c}, \ldots, de_{c}, f_{c}, e_{c}, e_{c}, f_{c}, a_{c}, e_{c}, f_{c}, a_{c}, e_{c}, f_{c}, e_{c}, e_{c},$

 $T = (\textbf{e}_1, \textbf{e}_2, \textbf{e}_3), \quad \textbf{ced} = (\textbf{f}_1, \dots, \textbf{f}_n), \quad \textbf{c}_1, \textbf{d}_2, \dots, \textbf{d}_n = (\textbf{e}_1, \dots, \textbf{e}_n), \quad \textbf{e}_1, \dots, \textbf{e}_n = (\textbf{f}_n, \dots, \textbf{f}_n), \quad \textbf{e}_n = (\textbf{f}_n, \dots, \textbf{f}_n),$

- (1) Wee, e.C., m, a. A., i.e. d. me, s.c., e.ed., a.e. a.d., e.ea., s.ed.f. e. ..., a.e., i., ..., a, b. a., e.e., e.e., e.e., e.e., e.e., e.e., e.e., e.e., a.e., a.e., a.e., de..., a.e., de..., a.e., e.e., e.e., e.e., e.e., a.e., a.e
- (2) We exercise, a strain reduced concerned a exact executive disconnection of the edge of a executive and several and a consequence of the executive and several and several

Chapter 10 Party Committee

Article 120

Te C. m, a M. a, e. ab, ... e C. mm. ... Pa M.C. mm, ... ee f Be, ... J. ... e. C. ea E. e. M.C. ... L.m. ed (C. ea E. e. M.C. ... C. mm, ... ee f C. mm. ... Pa M. f Be, ... J. ... e. C. ea E. e. M.C. ... L.m. ed (C. ea E. e. M.D. c., ... e C. mm, ... ee). I. c., e, e c. a. ma f. e. b. a d. f d. ec. ... f. e C. m, a Ma d. e. ec e. a M. f. e Pa M.C. mm, ... ee a. be e. ame, e. ... , a d. ... ef ... mm, ... ee a. ... eb. a d. f d. ec. ... eb. a d. f ... e a. d. ema a eme ... eam ... eam ... eam a eme ... eam ca a. ... e Pa M.C. mm, ... ee a. d. f ... e b. a d. f d. ec. ... eb. a d. f ... e b. a d. f ... e e. a. d. e. ... e. e. e. e. a. d. e. ... e. e. e. a. d. e. e. e. e. e. a. d. e. e. e. e. e.

Article 121

- (1) The present of the present of the present of the problem of th
- The administration of the control of
- (3) The strategies of the control of

If determining the control of the c

Article 123

Chapter 11 Board of Directors

Section 1 Directors

Article 124

A d_i ec. ', le m_i , f_i , e_i , ce c_i , m_i , e d_i , e.g., e_i , e.g., e_i , e.g., e_i , e.g., e.g

A diec. ', ... malbe a i med bla e e e a ma a e ... e e e, ma a eme, membe. Br. e ... a ... mbe .f e e a ma a e ... e e e, ma a eme, membe ... a ... a ... me diec. ... a ... e cem, a la , i ... e ceed ... e a f.f. e ... a ... mbe ... f diec. ... a ... aff e, e e ... a ... e ceed ... e a f.f. e ... a ... mbe ... f diec. ...

A d₁ ec₂ | eed₂ | be₁ | a e₁ | de₂ | f₂ | e C₂ m, a₂

Article 125

 $T = d_1 = c_1, b_1, c_{11} = c_2, e_1 = a_1 d_1, d_1 = a_1 = a_2 = e_1, e_2 = d_2, f_1 = f_1 = f_2 = a_1 d_2, e_2 = a_1 d_2, e_2 = f_1 = f_2 = f_2 = a_1 d_2, e_2 = a_1 d_2, e_2 = a_2 d_3 = a_1 d_4 = a_2 = a_2 d_4 = a_2 = a_1 d_4 = a_2 = a_2 d_4 = a_2 = a_2 d_4 = a_2 = a_2 d_4 = a_2 d_4$

- (a) ac, \ldots e, \square a d fa, \ldots d fa, \ldots e e, \ldots e f, e c, m, a \square a a \ldots e;
- (b) ac, f, , , e, , , e;
- (c) be $e_1, \dots, b_1 e_n$, e_1, \dots e_n , e_n ,
- (d) $a_{i+1}d_{i}a_{i+1}a_{i+1}a_{i+1}d_{i+1}$, $a_{i+1}d_{i+1}a_{i+1}d_{i+1}$, $a_{i+1}d_{i+1}d_{i+1}d_{i+1}$, $a_{i+1}d_{i+1}d_{i+1}d_{i+1}d_{i+1}$, $a_{i+1}d_{i+1}d_{i+1}d_{i+1}d_{i+1}$, $a_{i+1}d_{i+1}d_{i+1}d_{i+1}d_{i+1}d_{i+1}$, $a_{i+1}d_{i+1}d_{i+1}d_{i+1}d_{i+1}d_{i+1}$, $a_{i+1}d_{i+1$

- (e) $d_{i_1} c_{i_2} e f_{i_1} a d f_{a_{i_1}} a_{i_2} e e_{i_3} c_{i_1} c_{i_2} a c_{i_3} c_{i_4} e ; a d$
- (f) $a_{i,j}$, $a_{i,j}$ contains $a_{i,j}$ and $a_{i,j}$ ence $a_{i,j}$ and $a_{i,j}$ are $a_{i,j}$ and $a_{i,j}$ be expected. If $a_{i,j}$ edge $a_{i,j}$ and $a_{i,j}$ are $a_{i,j}$

The i_1 i_2 i_3 i_4 i_4 i_5 i_4 i_5 i_4 i_5 i_6 i_6

We end, ended by ending a lander a_1, \ldots, a_n eccords be embed by a_1, a_2 ended and ended by a_1, a_2 ended and ended by a_1, a_2 ended and ended by a_1, a_2 ended by a_1, a_2 ended by a_1, a_2 ended by a_1, a_2 ended by a_2, a_3 ended by a_3, a_4 ended by a_4, a_4 ended by a_1, a_2 ended by a_2, a_3 ended by a_3, a_4 ended by $a_4, a_$

Article 127

If a d_i economic abject alies d by a d meet, d is d in eq. (i.e., d in

Article 128

A d_i ec., m a e_{i_1} , bef. e e_{i_2} , e_i , e

If \cdot emember \cdot fix educed in famous \cdot engine \cdot die \cdot and echo \cdot and echo \cdot fix educed \cdot fix educed \cdot engine \cdot en

Article 129

Article 130

If the able central form of the contract of t

If a d_i ec. b eac e_i , e_i a, adm_{i+1} , a_{i+1} e engages, a_{i+1} , a_{i+1} e. a_{i+1} e. a_{i+1} denote by a_{i+1} , a_{i+1} ,

Section 2 Independent Directors

Article 132

Article 133

Note: a companie of boad of does and of economic and of economic and of economic and of economic and a companie of economic and eco

Article 134

A. , de, e de, d, ec. , a, a e, e, ame le m, f, ff, ce a, ., e d, ec. , f, e C, m, a, a, a, d mab be e-e, ec. , e e, , a, f, e le m, e, a, e c, , e o, e e e m, a, be, m, e, a, a.

Article 135

T e C, m, a, $\{a_i, a_j, a_k\}$, $\{a_i, a_k\}$

Article 136

Make $[e_1a_1, \ldots, a_n]$ de, $[e_1a_1, \ldots, a_n]$ de, $[e_1a_2, \ldots, a_n]$ de, $[e_1a_2, \ldots, a_n]$ de $[e_1a_2, \ldots, e_n]$ de $[e_1a_2, \ldots,$

Section 3 Board of Directors

Article 137

 $T \in C_{c,m}$, $a \in A_{c,m}$, $a \in$

Article 138

Teca ma a directa ma (in recta me), f. eb a diffdiection, and be exceeded diemored band, e. a. ... e. a. f. fan ... ed ecc. ... Teca ma a directa ma (in recta me), f. eb a directa ma f. ee a a dima be e-e eccedir... ... ee ... a. f. e. le m. .

Article 139

 $T = e \; b, \; a \; d \; , \; f \; d_i = e c_{s_i} \; , \; \; e \in e \; c_i \; , \; e_i \; , \; \; e \; f_{i_{j_1, \ldots, j_i}}, \quad \; f_i \; , \; c_{s_i, \ldots, s_i} \; a_i \; d_{s_i, \ldots, s_i} \; e_{s_i} \; ;$

- (1) $be_{i_1, \dots, i_n} b_i e_{i_1, \dots, i_n} b_i e_{i_1, \dots, i_n} e_{i_1, \dots, i_n} f_{i_1} e_{i_1} e_{i_1}$

- (4) . f. mi a.e. e a . i a f. a c a b d e. a d f. a acc. i . . . f. e C. m, a 👺

- (7) . f. mijale, al. f. me el., d_{. ...}..., d_{......}i., aldalea, ... fc., alef. m. f. eC. m, a 🐉
- (8) . f. mi, a.e., a., f. . e.C.m., a. \$1., i.b., a., a ac i., ..., a.d., i.c. a.e., f. e.C.m., a. \$2.
- (10) \cdot , dec, de \cdot , e, ab, me, f, e, a, ma, a, eme, a, a, a, ..., f, e, C, m, a, \blacksquare
- (11) \cdot , determine, energy, for energy educing m_i , electric denote by a doff d_i economy, d_i , m_i , energy educing d_i , d_i , d

- (13) . f. mi a.e. e ba c ma a eme. . . em. f. e C. m, a .
- (14) f_{i} minate, ..., a_{i} ame, d_{i} , A_{i} , c_{i} , e_{i} , f_{i} , A_{i} , c_{i} , e_{i} , f_{i} ,
- (15) . f. mi a.e. e. c ., ... ce., e, a, f. e C, m, a, \$
- (16) . ma a e , f , ma, . . d , c , . r e , f , e C , m , a 🐉
- (17) ..., ..., e..., e.b. a d. f d. ec. e.a, ..., ...me... e, aceme... f. e.acc. r..., f. m. ..., c., ..., de ar d..., e. ..., e.C. m., a. ...
- (18) e_{ij} , e_{ij} ,

- (21) ... e, ... e, ar. ... ed b. e, a..., adm, ..., a., e e r, a., ..., a. d de, a., me. ..., e, ... r, e... f e e, ... e, ... a. d ... e e. e C. m, a. R. ... a e. a e, ... ed, ... A., c, e... f A... c, a., ... a. d. e e. e a, mee, ...
- (22) i. dete militaria en el ribitaria aj al dina al emeritaria en el ribitaria aj al dina al emeritaria en el ribitaria en el ribitaria aj al dina al emeritaria en el ribitaria en el rib
 - a. De e, me ... ale e a d'medi m-le m a d ... -le m de e, me ., a ... f. e C m, a
 - b. . . . e br $_{s_1}$, e_{s_2} , $_1$ a_{s_2} a_{s_3} d_{s_4} , $e(a_{s_1},\ldots,a_{s_n})$
 - c. , , , c_i , a_i a, d d, ec_{s_i} , a_i 0/S, 2 c_i e a_{s_i} . , f_i , a, c_i a, e_{s_i} r c_i , , a, e_{s_i} , a, d, r b_i , a, a_i , e_{s_i} , a_i , a_i
 - d. . . eme e, d, ,,,,,,, c a, e, f c, ,,, a, d d, ,,,,, f, e C, m, a, \P
 - e. 0/S, $2 c_j e_j a_{i_1}$, e_j emitte a_{i_1, \dots, i_r} , e_j for a_i , a_i , a_j , a_i , a_i , a_i , a_j , a_i , a_i
 - f. (1 b, a, a a, d, a, c, a 0/S, 2 c, e, a, ..., e, e, e, e, e, f, e, em,). Ree, a, d, eed, be b, r, e, ab, r, a, ...;

- . (i b, a_i , a_j a, d, , , c, , a_j , (i e, , , c eed., be e, , ed., , e e e e a, , , e , me, a, d (i, e), ai, , , , , e, ; a, d
- e_1 , e_2 , e_3 , e_4 , e_5 , e_6 , e_6 , e_6 , e_6 , e_7 , e_8 ,

The above make i , far i , where i , ed by a dot fiduce i , and i , anothing i , and i , an

E ce, f_i , e b, a d e, f_i , e, ec, f_i e make, f_i , e c, f_i ed, f_i , a a a, f_i (6), (7) a d (14) f_i c a be, a ed by m, e, a f_i ed, ec, f_i , e d, ec, f_i , e b, a d e, f_i , e, ec, f_i a, f_i , e make, may be, a ed by m, e, a f_i e a f_i f, e d, ec, f_i .

Article 140

 $T \ e \ b, \ a \ d, \ f \ d_i \ e c, \ \ldots, \ a_{i,i} \ f_i \ m_i \ a_i e, \ e \ i_i \ e, \ f_i \ m_i e e_i, \ \ldots, \ f_i \ e \ b, \ a \ d_i \ f \ d_i \ e c, \ \ldots, \ e_i \ i_i \ e$

 $T \ e \ c \ a_i \ m \ a_i \ , \ f \ , \ e \ b_i \ a \ d \ , \ a_{i,i} \ e' \ e \ c_{i,i} \ e \ , \ e \ f_{i,j_1,\ldots,i_n}, \quad f_i \ , \ c_{i_1,\ldots,i_n} \ a_i \ d \ , \ e \ , \ :$

- $(1) \quad \text{ ... , } e_{i_1}de_{i_2} e_{i_3}e_{i_4}e_{i_5}, \text{ ... } a_id_{i_5}e_{i_5}, \text{ ... } e_ie_a_id_{i_5}e_{i$
- (2) . , , α e a d c ec , e_1m_1 eme. a_{n+1} , f e_{n+1} , . . , f , e b, a d, f d, ec. , ;
- $(4) \qquad , \quad a_{i_1} \ e_{+} \ e_{f_i} \ m_{i_1} a_{i_2} \ldots f_{i_r} a_{i_r} \ldots f_{i_r} e_{i_r} a_{i_r} d_{i_r} \ldots d_{i_r} a_{i_r} e_{i_r} e_{i_r} a_{i_r} e_{i_r} \ldots f_{i_r} e_{i_r} a_{i_r} \ldots f_{i_r} e_{i_r} e_{i$
- (6) , e/e c₁, e, e, e, a, d fi, c₂, . , a, e, e a, e, e, e, a, e;
- (7) Ling, ale cald dale, fill eclesa . e b. a d. f d. ec., member, a d c a martifice, ec., ec., a ed c mm, eer, de le e b. a d. f d. ec., ;
- (8) $a_{i_1} a_{i_2} a_{i_3} a_{i_4} a_{i_5} a_{i_5}$
- (9) Locale feme elocal foata..., colar a diale a dile focema elegene elecite elecia in fidicina a electron, a statistica a factoria di electron, a statistica a differencia a die elea meetinafie a di;
- (11) ... e fi ... c_1 ... a d , ... e ... ar. ... ed b. ... e , a ... adm, ... a, e e r a, ... de, a ... e, a r e, a r e, ... a, d ... e b a d . f d ec. ...

Article 144

Te | ce c a | ma | c a | ma | c c a | ma | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c c a | c c a | c c c a | c c c a | c c a | c c c a | c

Article 145

T e b, a d mee, . . , . c_i de e i a mee, . . , a, d e , a, d, a mee, . . .

TePa AC. mm, see, cama, a Acae, de de de mee, a see, e.g., male, a see, e.g., male, a see, e.g., male, a see, e.g., male, a see, a did a Amee, see, a did a Amee, see bad of dieco. Tecama a a come e e a did a Amee, see a did a Amee, see Bad of Dieco. The cama a grown ece, see, a did a Amee, see a did

We ender, a remarken, eer a dra baadmeen mabbe edi, ra, a ba eca ma, roman bech e e rement freen more enderen e, e a a a, 3 fr., a roe, e a a, a, remarken e e di eca ma a e e a ma a e.

Article 146

Te..., ce. f b. a d mee., ... make be de, ... e ma... e., a... e., a... e., A ... C e 239. f ... e A ... C e A ... C a... ...

 D_i ec., a e a., e, ded, e mees, be deemed, a e bee, i.i. ed a., ce, f b, a d mees, if e ad., a ed a A_i , i.e., A_i , a ece ed, i.e., ce bef, e, di i.e., e b, a d mees, .

The bland mean is make the end because of the ending a communication of the end of the

Article 147

 A_{+++} ce if b, a dimee, ..., $a_{j,j+}$ cji de i e $f_{+j,j+-j}$, c_{j++} e, ...

- (1) Date a, d_{ij} ace, f_{ij} ee, ;
- (2) Pe, d, f, e mee, ;
- (3) Reaction and a ed as;
- (4) Date f_{1} , f_{2} as ce f_{3} , g_{2} ce;
- (5) Me, $d \cdot f \cdot \int_{A} d_{i} \cdot \cdot \cdot e m ee_{i} \cdot \cdot \cdot$

Article 148

F. a Ama. make the bedeem, ed ball, eb, ad, fd, ec., if ff, ce., f, make, a be, ided.

ed, ec., ad, ed, ec., a ee, ed, ere, i, eme, a Amale, a. We me e, a me-fir, if

ed, ec., ... meeke ad, ec., (efe make, a red ec., a eme e ea, e, ed, e.,

e C. m, a Accorde take, e, ided make, a mifficient e ea, in cea, e e ea, ed, ed, ed, ed,

, i, e, defe eb, ad meeke defe ec., de a, ... e e e a, make, eb, ad, fd, ec.,

a acce, ic in e, ... accord.

Article 149

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

 $U_{i_1}e_{i_2}\dots e_{i_n}e_{i_n}\dots e_{i_n}e_{i_$

Article 150

 $T = a_1, \dots, ed \ d_i = ed_i = ed_i$

Article 151

We addeck in connected to m, a let in connect be confided as a blad meet, in equal economic and economic and

Article 152

T e b, a d mee, . . , a_{jj} , e b $a = a_{jj}$, f d_{jj} , c_{jj} , ed b a_{jj} , ...

P. ided, a., edi ec., ca fighter, e., e., e., ..., a., ee, a. d. a b. a d mee, ..., ic mee, ... ca be edbamea. If de eaba ad, ..., far. ... e mea. If c. mmi. ica, ... a. d. e., i., ... c. i.d be, a. ed. e. ef. c. a. be, ... ed ba. edd. e mee, ... a. a. ded. e mee, ...

Article 153

 $T=e_{m_1}, i \downarrow e_{i_1}, f \downarrow b, a \downarrow d \downarrow mee_{i_1}, \ldots, a_{i_r} \downarrow be=e_{i_r}, a_i \downarrow a \downarrow c, m_i, a_i \downarrow a \downarrow f_{i_r} \downarrow e_{i_r}, a_i \downarrow a \downarrow f_{i_r} \downarrow e_{i_r}, a_i \downarrow a \downarrow be=e_{i_r}, a_i \downarrow a \downarrow c, m_i, a_i \downarrow a \downarrow f_{i_r} \downarrow e_{i_r}, a_i \downarrow a \downarrow c, m_i, a_i \downarrow a \downarrow f_{i_r} \downarrow e_{i_r}, a_i \downarrow a \downarrow c, m_i, a_i \downarrow a \downarrow c,$

T e m_i , i, e_i , f, e B_i a d, a_{jj} $c_{i+1,j+1}$, f, e $f_{i+1,j+1}$. :

- (1) date a diene, f, emee, f, a, d, ename, f, ech e, e, e;
- (2) Let $a_i = f$, $e_i = D_i$, $e_i = a_i$, $e_i = a_i$
- (3) , e a e da;
- (4) $e_m a_i$, $f_i D_i e c_i$, eec e_i ;
- (5) . e . . . me, . d . f eac e a . d . e e . . . (. e e a . . . , e . . f . . e . . f a . d . b . . a . d . a . . .).

Article 155

The eventual A is a constant A is a constan

Chapter 12 Secretary to the Board of Directors

Article 156

T e C, m, a, a, a e, e (1) b, a d, ec e, a T e Sec e, a be a, e, ma, a eme, membe, f e C, m, a, a

Article 157

The jet et a distribution of distribution a_i be a just a just

T e, $_{i}$ ma $\{e_{i},\ldots_{i}b_{ij},e_{i}:f_{i},e_{i}$ ec ec e.a $\{f_{i},f_{i},e_{i},a_{i}d_{i},e_{j}\}$ de:

- (2) a _ e b a d mee, a _ d _ a e _ de _ e e a _ mee, _ , _ e, a e _ e e e a _ d _ o me _ a_, _ , _ , e, a e _ e e mee, _ _ m_, i _ e_ , e_ i e _ e mee, _ ' dec__, _ ma__, _ , _ ce__, e___, _ _ , _ a i _ _ , _ cede e_, a _ d be fi _ a a e _ f _ e_m, _ eme__ a_, _ _ f _ e b _ a d'_, _ e____; ;
- (3) be $e_{i_1, \dots, i_n} b_j e_{i_n} a_{i_n} e_{i_n} e_{i_n} a_{i_n} d_{i_n} d_{i_n} d_{i_n} e_{i_n} e_{i_n} e_{i_n} d_{i_n} e_{i_n} e$

- (4) f_i , g_i , g_i
- (5) $\begin{bmatrix} a_1 & a_2 & a_3 \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 & a_3 \end{bmatrix}$, $\begin{bmatrix} a_2 & a_3 & a_4 \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 & a_3 \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 & a_$
- (6) $f_{i_1}f_{i_1}$, $e_{i_1}a_{i_2}$, $e_{i_2}b_{i_2}$, $e_{i_3}b_{i_4}$, $e_{i_4}b_{i_4}$, $e_{i_5}b_{i_4}$, $e_{i_5}b_{i_5}$, e_{i_5

T e, c, e, f e, ..., b_{ij} , e, f, e, ec e, a \P , ..., e b, a d, c, i de:

- (1) a e e mee, ... f. e B. a da d. e mee, ... f. e S a e e de e, e a e e e a do me a, ..., e, a e mee, ... m, i e, e e a co aca. f. e mee, ... m, i e, e e, e mee, ... do me a e c i d. e mee, ... m, i e, e e d. e m, e me a, ... f. e e a ed e e, ..., e, ... e B. a d e, ... e e, ... e m, ... a e e d. e m, e me a, ... f. e
- (2) e , r e , e b, a d', dec, ... -ma , ... ma , ... r e , ..., c, acc. da ce , ... e , e, c, bed , .cedr e , ... a., e a, d , a , c, a.e. ... e d, α , ... mee, ..., e , e e r e, ... f , e b, a d, ma e, r e e, e a, e d, ... r e, a d fr f_{ij} , r , e , e e e r e, ... f , e b, a d ... e a, ed c mm_i , ee , f , e b, a d.
- (3) $a_1 = c_1 + a_2 + c_3 + b_4 + c_4 + c_5 + c_6 +$
- (4) $c : d_i$ at e_i d_i e_i e_i
- (5) be e, ..., b, e f., e c, f, de, a, ..., f, e, e, ..., e, f, ma, ..., e C, m, a, ..., a e, ..., ce, a d f. mi, a e effect, e c, f, de, a, ..., a e, ece, a se ened a mear e, ... e ea a e f, e, ..., e, f. ma, ..., f, e, a e, ..., ce, f, e C, m, a, ..., d, e, ea a e a, e, ..., a me se e, a, ..., a d c a fs. acc, d, ..., a d, f, m, e, ea, ..., e r, a... sa e, c, e, a, d, e C, a Sea, ..., e, Re r, a, ..., ...
- (6) c. d. a.e a.d. a., e. e. C. m., a. R. d. me., c.a.d. e. ea. ma. e., e. e. e., ece. e. ... i.c. e. e., ... e. e. e. med. a.e. a.e. c. e. a.d. med. a.c. d. a.e. a.d. e. ... i.b. c. e. ... a.e. a.e. e. ... a.e. a.e. e. ... a.e. a.e. e. ... e. e. a.d. m., ... a. ... a.e. a.e. e. ... e. e. a.ma. e. ... e. C. a. Sea. a.e. Reija. Reija.
- (7) be e_i , ..., b_i e_i , e_i a_i , e_i a_i e_i , e_i ,

Pinded an element of central elements and elements are elements and elements and elements and elements and elements are elements and elements and elements are elements are elements and elements are elements and elements are elements are elements are elements are elements and elements are el

Article 159

Chapter 13 General Manager

Article 160

Te Com, a a and a energe end and energe end of the electric end of the energy end of the end of the edge of the ed

Article 161

The entropy of the e

The energy manage can in bm_1 , m_2 , e_{i_1} , a_{i_2} , $before energy, <math>a_{i_1}$ of a_{i_2} , e_{i_1} , e_{i_2} , e_{i_1} , e_{i_2} , e_{i_1} , e_{i_2} , e_{i_2} , e_{i_3} , e_{i_4} , e_{i_4

Adject malicitor el la elej litte e a maja e i de, i la eleaj maja e i

Te C, m, a, $\{ \{ \} \}$, e, e a, ma, a e, a, be acc, r, ab, e, ..., e B, a d, f D, ec, ..., a, d, a, e e c, e, e f, ..., fi, c, ..., a, d, ... e,:

- (1) ead e C, m, a, \$\begin{align*} \chi_1 \chi_2 \chi_2 \chi_3 \chi_4 \chi_2 \chi_3 \chi_4 \chi_4 \chi_5 \chi_4 \chi_4 \chi_5 \chi_5 \chi_4 \chi_5 \chi_5 \chi_5 \chi_5 \chi_5 \chi_6 \chi_5 \c
- (2) $a_{i_1} = e_{i_1} \cdot ce_{i_2} \cdot ca$ $a_{i_1} \cdot ce_{i_2} \cdot ca$ $a_{i_1} \cdot ce_{i_2} \cdot$
- (3) a, e, e, m, eme, a, . . . f, e C, m, a, \$\ a, \ a \ b \ a, \ a \ a \ d \ c, \ me, \ a \ f, \ m \ a, a d \ b \ a \ d \ f \ d \ ec. . . ;
- (5) d af., e ba, c ma, a eme, . A. em, f, e C, m, a &
- (6) f. mi ale dela ed i e. a. d. e. i al. . . . f. e. C. m., a. .
- (8) a_{i_1,i_2,\dots,i_n} $d_{i_1}, d_{i_2,\dots,i_n}$ d_{i_n}, d_{i_n} d_{i_n} d_{i_n
- (9) e/e c_1, e_2, e_3 , e_1, c_2 , fe_2 fe_3 , eA_1, c_4 , fe_4 , fe_5 , fe_6 , f

If determining the contraction of the contraction

Article 163

Article 164

The energy manage of a f minate endergred of the energy manage f and f directions of f di

T e \ldots , r_j e, f, e e, e a ma, a e $_i$, c_j r de, e $f_{i,j}$. :

- (1) c_1, d_2, \ldots, d_n , ced e_1 and e_2 imbert f_1 and g_2 , g_3 , g_4 , g_5 , g_6 , g_6 , g_6 , g_7 , g_8 , $g_$
- $(2) \qquad e_{s_{1}} e c_{s_{1}} e d c_{s_{1}} e_{s_{1}} a_{s_{1}} d d_{s_{1} c_{1} c_{1} c_{1}} \ldots f_{s_{1}} a b_{s_{1}} a m_{s_{1}} \ldots e_{s_{1}} e_{s_{1}} a_{s_{1}} a_{s_{1}} e_{s_{1}} a_{s_{1}} a_{s_{1}} e_{s_{1}} e_{s_{1}} a_{s_{1}} a_{s_{1}} e_{s_{1}} e_{s_{1}} a_{s_{1}} a_{s_{1}} e_{s_{1}} e_{s$
- (3) $\lim_{n \to \infty} f(a_1, \dots, f(a_n), \dots, f(a_n),$
- (4) ... e $maxe \ c_{i+1}$ de ed ece, a ba, e b, a d f d ec. ...

Chapter 14 Board of Supervisors

Section 1 Supervisors

Article 166

Telemififice fair, e in a be 3 Real, ele aber, ele economia de ea, , in melo

Article 167

 $Ad_i ec_{i+1}$, ma a e a, d., e , e, , ma a eme, ca, ... c, o e, $Ad_i ec_{i+1}$, da, ... a, ... e , ...

Article 168

We alree in the fiftee, each in each of members as each, in each of a constant a_1 and a_2 and a_3 and a_4 and a_4 and a_5 and a_6 and a_6

Article 169

 $A_{i}, e_{i}, \dots, a_{i}, e_{i}, r, e_{i}, a_{i}, e_{i}, f_{i}, ma_{i}, \dots d_{i}, c_{i}, r, e_{i}, f_{i}, e_{i}, e_$

Article 170

As in, expression, the case and a distribution of the expression of the expression

Article 171

A, r, e, ..., a er, e, f, a, c, a, ed e, a, ..., r, e, e, C, m, a, \mathbb{R}_{+} , ..., e, b, ..., e, c, a, e, ..., b, ..., \mathbb{R}_{+} , fc, m, e, a, ...

Article 172

If a_i , e_i , c_i , a_i , e_i , e_i , a_i , e_i

Section 2 Board of supervisors

Article 173

 $T \in C_{\epsilon,m}, a, \quad a_{i_1} \in ab_{i_2}, \quad a, b, a, d, f, i_1, e_{i_1, i_2, i_3}.$

Article 174

Teb, ad, f_{i} , e_{i} , e

Tea,,,,,me, a, dd, m_i , a, f, eca, ma, f, eb, ad, f, e, a, ed b a, ea, ..., a, be, a, ed b a, ea, ..., d, (, c, d, ..., -, d,), f, membe.

Article 175

The bland of the product a_1 completes f and g decreases g encountered and g and g

Article 176

- 1. e/am_1 , e = e/C, m, $a = \begin{cases} f_1, & a = c_1 a_1 & affa_1 \end{cases}$;
- 3. dema d ec, f ca, ..., f ..., m a d ec., a da d ..., e ..., m a eme, member e..., e ac, ..., f ..., e C..., a d a..., e C..., a d ..., e C..., e ...
- 5. , , , , e c, , e, , , , f e', a, d, a \P e, e a, mee, , a, d, c, , e, e a, d, e, , de , e , e e, e a, mee, , e, , e B, a d fa, , , , , e f, m, r c dr, e;
- 6. (1 bm, , , , , a, , , e e e e a mee, , ;
- 7. , ., ., e c., e., ., f e/, a, d, a amee, ., ., f b, a d, f d, ec., .;
- 8. | articine anaction analogical direction and less management, accordance in the Com, and Larinf Perin, etc. Representation of Com, as

- 9. $c_{i,j} d_i c_{i,j} = a_{i,j+1,j+1} d_i c_i = a_{i,j+1,j+1} d_i c_j = a_{$
- 10. $a_1 \ a_2 \ a_3 \ e_1 \ a_2 \ e_2 \ e_3 \ e_4 \ e_5 \ e_6 \ e_1 \ f_4 \ e_5 \ e_5 \ e_6 \$

The meeting of a board of the end of a period of a period of a board of the end of the

Where early equipments a_1 , a_2 , a_3 , a_4 , a_5 , a_4 , a_5 , a_6 ,

Article 178

Article 179

A mee, ..., f. e.r, e.g., ... & b. a d. a.g., ... be c... dicted regerer, and e. ded b & m. e. a.g., -... d. .. f. e.r, e.g., e.g., ... & b. a d. a.g. be called red. ..., b & d. ... a.g. a deacht, e.g., a.g. a deacht, e.g., a.g. a.g. a.g. a.g. dimee, ..., f. e.r, e.g., & b. a d.g., e.g., a.g., a.g., a.g., a.g., a.g., e.g., a.g., a.g.,

Recommendation of the board of the product a_{ij} be a conditional a_{ij} be a conditional

Article 180

The d_i , or it educated a d_i be escaped at e_i , e_i , f_i , expression of the b_i and f_i , f_i , e_i , h_i , h

Si, e , . . , a e e , , , ed . . e i e . . a, a . e', , a . a, . . . f . e . c. mme . . made a . e mee, . . be . . . ed . . e m_1 i . e . . M_1 i . e . . f . e b . a d . f . i , e a . be m_a . a . ed a c . , . a e a c . e . f . a . ea . 10 Rea . .

Article 181

A. . , ce. f. emee, . . fb. a d. f.r, e a μ r, e μ . . . a μ be μ e. $10 \, da$, ec. . e. μ . f mee_{μ}

- (1) da, e, e, r, e, a, d dr a_1, \dots, f , e, m, ee, \vdots ;
- (2) ea_{\ldots} $a_{\alpha}d_{\alpha} = e_{\alpha} f d_{\alpha} c c_{\alpha}$;
- (3) da, $e \in f_{+}$, $e \in f_{+}$, $e \in f_{+}$.

Article 182

The each able expected able expected by the bound of the each able expected at a and a and a are the each able expected at a and a are the expected at a and a are the each at a and a are the ea

Article 183

The early abject, e.g., α and β arrive in the first energy of board for, e.g., and or content energy of early in the energy of the energy

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

Article 184

A, e, ... maga, ... e ea a D_i ec. , ..., e ea ma a e ... a B_i ... e .e. ... ma a eme ... membe ... f. e C. m, a B_i fa B_i f. ef. ... c o m. a ce. a, ... e.:

- 1. $a, e, \ldots, c, ac, ac, ac, c, e, c, ed ca, ac, ac, f, c, i, ac,;$
- 3. a, e, ..., a f, me d, ec., fac. Ama a e ... e, e a ma a e ... fac. m, a A... e, e, ... e ... a d e, ... e, a A. ab e f. ... e, ... e, c, firc c, m, a A... e, e, ... e e e, ... a ... ee (3) Rea ... a ee a, ... ed ... ce. e date. e c, m, e, ... f. e ... e, ... e ... a ... e... a ... e. e;
- 5. a, e, \ldots a, a, e, a, e, a, a, e, a, a, e, a, a, e, a, a, a, e, a, a, a, e, a, a, e, a, e,

- 6. $a_1e_{1,1}, \dots, e_{r_1}e_{r_1}e_{r_1}e_{r_1}e_{r_1}e_{r_1}e_{r_2}e_{r_1}e_{r_2}e_{r_1}e_{r_2}e_{$
- 7. a, e, ..., b, ed., e, e, e, e, e, e, ma e, b, e CSRC a, d, e af, e, a, d, ..., b, ..., e, d, a, ..., ke, e', ed;
- 8. a, e, ... c, ed. f, ec., a e, ... f, f e, e a, ... eo ... e, e i a, ... ba e e a, ... c, m, e, e, a a a d, i c c, ... c, e, a f, d, ... a, e a, ac, ed f a d e, ... a, e e e, ... a, f, e (5) Rea, a e a, ed., ce, e da, e, f, e c, ...;
- 9. ...-, a, a, e, ...;
- 10. Let c_i or m_i a, $c_{i,j}$ e, c_j bed $b_{i,j}$ e, a_i , $a_{i,j}$ e, $a_{i,j}$ e,

Te a_1d_1 fa ac_1 fad ec_2 . ec_1 . ec_1 . ec_2 . ec_3 . ec_4 . ec

Article 186

If $add_{1,1}$, $add_{1,2}$, $edd_{1,2}$,

- 1. car, e, e $C_{i,m}$, a, $A_{i,m}$, erceed, e, c, , e, f $B_{i,m}$, $B_{i,$
- 2. ac, ... e, ... e be, ... e e, ... f. e C, m, a 🐉
- 3. ... e_1 , ., a_1e_2 , a_2 , a_3 , a_4 , a_5 , ., a_4 , ., a_5 ,
- 4. ..., de, i e e a e i de i f e i di di a i i i i e e i i ci di (i i i i i mi a i i) $= \underbrace{d_{i} \cdot i_{i} b_{i} \cdot i_{i} \cdot a_{i} \cdot d_{i} \cdot i_{i} \cdot a_{i} \cdot a$

Article 187

Eac if eC m, a \bigcirc D ec. i, r, e i..., elea mala e a dil eleci mala emelimembe i ela di \bigcirc i elee ci eleci ele fino, elea di dil ca elef i di \bigcirc eleca e, eleca e, di \bigcirc elea di \bigcirc a ea i... ab \bigcirc i de i, elli i i de eleci eleci eleca di \bigcirc i de eleci eleca e, eleca e, ab ec o mila ce.

- 1. . ac. (e_1, \mathbf{k}_1) e be, (e_2, \mathbf{k}_2) e e_3 , (e_4, \mathbf{k}_1) e e_4

- 7. ... e', , , , , , , , , , acce, b be, ... e , e a , c me, m, a, .., ace e C m, a & fi de e', .., ace e C m, a & ... e & ba a & mea ..., c i d. ... (, ... , m, a...) .., ... e ad a la e i ... e C m, a &
- 8. acce, $c_i m m_i \ldots_i$, $c_i \ldots_i e c_i \ldots_i$, $C_i m_i$ a $\{c_i, c_i\}$, $c_i \ldots_i c_i$, $c_i \ldots_i e_i$, f_i med $c_i \ldots_i e_i$.
- 9. abide balle A included in factorial and a comparation of the Comparation and a comparation and a comparation and a comparation are included in the comparation are included in the comparation and a comparation are included in the comparation are included in the comparation and a comparation are included in the comparation are included in the comparation are included in the comparation and a comparation are included in the comparation are included in the comparation and a comparation are included in the comparation and a comparation are included in the comparation and a comparation are included in the comparation are incl
- 10. ... ee f. _m.ef/ e.ef. .. e. ebr., e..., ..., ..., a, &be... .. eC.m, a & ..., e a.ef. _m.ef. .. e.br., e..., m, a ... eC.m, a & ..., e.e. ... eC.
- 12. ..., a, a, a, ..., f. e, ..., ..., f., A, c, e, fA, ..., c, a, ..., e, df, d., a, a, e, e, ..., de, ea, ..., a, a, a, e, e, ..., a, a, a, e, e, ..., a, a, a, e, e, ..., a, a, a, ..., e, e, ..., a, a, a, ..., e, e, ..., e, e, ..., e, e, ..., e, e, ..., e, ...
- 13. ... a_m , e_1 , e_2 , f_3 , e_4 , e_5 , e_6 , e_6 , e_7 , e_8 ,

- - (1) , $\det b a$;
 - (2) $e_{i_1} ed_{i_2}$, $e_{i_1} b_{i_1} c_{i_2}$, $e_{i_2} e_{i_3}$;

Eac D_i ec., i, e_i , e_i , e_i , e_i e a_i mana e_i , e_i

- 1. Let, i.e. m_i . Complete d_i ector, i.e. d_i ector, d_i ector, i.e. d_i end a emetor f. e G, m, a \P
- 3. e, a, e, fad, ec, ,,,,e,,,, e,,,, ma, a eme,,, f, e C, m, a, \$\mathbb{Q}\$, ... efe ed ,... Lem. (1) a, d (2) e e, f;
- 5. e d_i ec., d_i , e_{i_1, \dots, i_n} , e_{i_1, \dots, i_n} elements of e_i , e_{i_1, \dots, i_n} elements e_i , e_i ,

Article 190

Tefidica Advie, f. eDiec. ., r, e i..., e e a ma a e a di. e i.e. ma a eme membe. . f. e C. m, a Advi. . ece, a Acea e i... e e m, a, . . . f. e i.e. e. Tedi. A for fide ce i... e a, ade ece, . f. e C. m, a Avi. . e e e m, a, f. e i.e. e. e. O. e di. e ma accinite filico, e i.d.a fa i.e. ma e e i.e. ed. e. di. . . . e me a, e bec ee i.e. e m, a, f. e i.e. e a di. e con e ce i.f. e e e i.c. ce ed a di. e con m, a ce ii.de ii.c. e e a, , bec ee i.e. e a di. e C. m, a a a e e m, a, ed.

Article 191

E ce, f, c, or m, a, ce, , e, c, bed , A , c, e 60 , f , e A , c, e, , f A, , c, a, , , , a D, ec, , , r, e , , , e e e a, ma, a e a, d , e , e, , ma, a eme, membe , f , e C, m, a, \mathbf{A} ma \mathbf{A} be e, e ed , \mathbf{f} , ab, \mathbf{f} , ec, f, c b eac e, f , d \mathbf{A} ba, e, f, med c , e, , f S a e , de , e a, a e, e a, mee, . .

We ea D₁ ec., , , , e ea ma a ea d₁, e e₁, ma a eme, membe₁, f₁, e C₁ m, a R_{1,1,1} a R d₁ ec. R male a R₁ R₁, e e₁, ed., ac., a ac., a ac., a a eme., , , ed c₁, ac., a ac., a ac., a e e₁, e e₂, e e₃, a e e₄, e e₄,

A d_i ec., a_i , ..., lef. a c_i , a., ac., ... a a eme., ... c e/, e m, e f/ e e f. a \P f ..., / e a., c, a.e. a amale a ... e e., ... c d ec., ... a ... be cided ... e. i. im f. amee. ...

Unject entre entre

A d_i ec., d_i , e_i , d_i , e_i , e

Article 193

We ead ec., if, e in the infice of, e Com, a Rive a line income eb adofd ec. the before eccopy of ec., ac., a ac., a a emet of compared by e Com, a Riva, a ac., a be deemed for e in the rest of eccopy of the eccopy of a compared by a compar

Article 194

 $T \in C_{\epsilon} \text{ m, a. } \textbf{A}_{\epsilon} \textbf{A}_{j_1, \ldots, j_r} \textbf{A}_{\epsilon} \textbf{A}_{j_1, \ldots, j_r} \textbf{A}_{\epsilon} \textbf{A}_{j_1, \ldots, j_r} \textbf{A}_{\epsilon} \textbf{A}_{j_1, \ldots, j_r} \textbf{A}_{\epsilon} \textbf{A$

Article 195

Article 196

 A_1 , a_2 , a_3 , a_4 , a_5 , a_6 , a_6 , a_6 , a_6 , a_7 , a_8 ,

Article 197

 A_{j} , a_{i} is a a_{i} , ee, a_{i} , ded b_{i} , e. C_{i} , m_{i} , a_{i} , b_{i} each, f, a_{i} , a_{i} , is ded, a_{i} , e. C_{i} , a_{i} , $a_{$

- 1. e., e., a., ., ., ded., a.C., ec.ed Pe., ., f.a.d., ec., ., r., e., ., ., e., ., ., ma, a.eme., ., f. e.C.m., a. B., ., ., a.e., c.m., a. B., e., a., ., ., de., ., ., a.e., f. e.c., o.m., a.e., c.; a.d.
- 2. e c, ja.e a, , , ided ba. e C, m, a a bee, ja fi ja , id ba. e j. a, , , ide . a b. a fide , c a e.

Article 198

Fig. e, r, r, e, f, e, eced, a $_{1}$ c $_{2}$ c $_{3}$ c $_{4}$ e, e.e. $_{1}$ e $_{2}$ c $_{3}$ de $_{4}$ c $_{4}$ de $_{5}$ c $_{5}$ e $_{6}$ e $_{6}$ e $_{7}$ e $_{1}$ c $_{1}$ de $_{7}$ c $_{1}$ de $_{7}$ c $_{8}$ e $_{1}$ e $_{1}$ e $_{2}$ c $_{3}$ de $_{1}$ c $_{1}$ de $_{1}$ c $_{2}$ de $_{3}$ c $_{4}$ de $_{1}$ c $_{1}$ de $_{2}$ c $_{3}$ de $_{3}$ c $_{4}$ de $_{4}$ c $_{5}$ de $_{5}$ de $_{5}$ de $_{5}$ de $_{5}$ de $_{5}$ de $_{6}$ de $_{7}$ de $_{7$

Article 199

If add_{r_1,\ldots,r_n} and add_{r_1,\ldots,r_n}

- 1. demand, elege and economic e_1 , in elegent management, compensate f_1 , elegent e_2 , elegent e_3 , elegent e_4 , element e_4 , el
- 3. demand the energy demand the energy demands are demands and the energy demands are demands as b_1 , b_2 , b_3 , b_4 , a_4 , a_5 , a
- 5. demand, elegeland, economic, elegeland and allerence en elegeland elegela

6. La e e a , ceed, . dec de la dec., ., , e , . e , . ma a eme. . . . , der. . e C, m, a & e, . , e & ba, ed a a c. . e re ce f , b eac . f b a . . .

Article 200

The Companies a_1 enders a_2 and a_3 and a_4 and a_5 and a_6 an

- 1. $e_{m_{i_1} i_1 m e_{i_2 i_3 i_4}} e_{i_1} e_{i_2} e_{i_3} e_{i_4} e_{i_4}$
- 3. e_{m_1} , e_{m_2} , e_{m_1} , e_{m_2} , e_{m_3} , e_{m_4} , e_{m_4} , e_{m_4} , e_{m_5} , e_{m_5
- 4. f_i , d_i , a_i , c_i , m_i , e_i , a_{s_i} , f_i , f_i , f_j , e_i ,

A dijection, if e = ma, e = ma, e = ma, e = me, e = me,

If $add_{i_1, \dots, i_n} \in C_{i_n}$, $a_i \notin A_i$, $a_i \in A_$

- (2) a ride a i b de e diec., ri, e i i i e i i ffice i e Cim, a di a e i a acia a a e i fi eac i a e i de i i b e e a d cim, di i i i b i a i i i a e i de i i i a e de i i a e i de i i i a e de i i a e i de i i i a e de i i a e i de i i i a e de i a
- (3) , e a b_i , a_{i_1} , c_i ar, e a_{i_1} , e., r_{i_1} , A, c_i e 243, e e, f.

Article 201

Tec., ac.f. em., me., e. e ed., be. ee. e C. m, a. & a. d., d. ec., ..., e., ..., d, ..., de. a., ... e e e., fala e. e., f. e C. m, a. & ... e C. m, a. & ... d. ec., ... a. d., e., ... a., ... bec., ... e, a., ... a., f. e e e a mee., ... a e e e., ... ece e c. m, e., a., ... e, a. e. e., ... f. ff.ce. e., eme...

 F_{i} , e_{i} , i_{i} , e_{i} , e_{i

- 1. $a \ a \ e \ a \ e \ a \ e \ a \ ffe \ a \ e \ a \ e \ a \ e \ de$;
- 2. $a \in \mathbb{R}$, e = a = e, e = a, ffe = a, e = ffe = bec, <math>me, a = c, a = e, de = a, de = e, de = e, e = f.

Article 202

The Comparation $a_{j,k}$ and $a_{j,k}$ and

Chapter 16 Financial Accounting System and Distribution of Profits

Article 203

T e C, m, a, a_1 , a_2 , a_3 , a_4 , a_4 , a_5 , a_4 , a_5 , a_4 , a_5 , a_6 , a

Article 204

T e C, m, a, \mathbb{R} ad, , . . e ca e, da \mathbb{R} ea a, . . f, ca \mathbb{R} ea , . . c , a, be , . . eac \mathbb{R} ea . . 1 Ja : a \mathbb{R} a d e, d . . 31 Decembe , f , e G e , a, ca e, da .

Te C. m, a, a_i , e, a e f, a, c, a, e, e, d, feac f, ca Rea, a, d, c e, . . . a, be e am, ed a, d e f, ed acc d, . . , a . .

Article 205

The bland of direction of the Com, and any place before the contraction of the contracti

Article 206

As each of the early and energy and energy

Tef, a ca, laeme of e Com, a do e, a ed of e accordance of PRC accordance of each of e accordance of e Com, a do do of e accordance of e PRC e e a e of e Com, a do e of e accordance of e e a e of e Com, a do e of e e a e of a ca o

Article 208

I le m en en fina cia informant in bin ed. di cin ed bar e C. m, a a be, e, a ed naccida ce in PRC accinina in a da di information a de en antina a e accinina a da di information e accinina da di information a de e pRC e e a e information a a e accinina da di information a ce accinina da di information a de e pRC e e a e information a a a e accinina da di information a contra contra

Article 209

Article 210

T e C, m, a, a_1 , ..., ma, .a, a, a_2 acc, a_1 , ..., e . a, ..., a.t., a_3 acc, a_4 , ...

Article 211

 $T(e|c,mm,\cdot,ca_{j_1},a_{j_1}|e,e)(e,-a_{j_1,j_1},c_{j_1}|de,-e|f_{i_{j_1},i_{j_1},i_{j_1}}|f_i|,d_i)$

- 1. e, emit m_{c} , b, a, ed f, m, e, i.e. f, a e, i.e. ce, if, e, a;
- 2. . . . e e e e e e e de bas e S.a. e C. e . c_{ij} ', de, a . me. . . . c a e . f f . a . ce . be . . c ded . . . e ca, . . a c . mm . . e e e .

Article 212

We ear, m, a Ad, ., brie, ., afte-lar, .f., .f. eo e. Rea, ... a, da 10, ece...f. e, .f., a, eC, m, a A, ... a, ... a, ... a, ... a, ... da ... f. eaco mi, a, eba, a ce ... f. ec. mm. ... e, e e a, a, ead acc. ... ed f. ... e 50, ece... f. eC, m, a, A, ... e, e ed ca, ... a.

Afte $e \in C_{im}$, a $a \in C_{im}$, a $a \in C_{im}$, e.e. $a \in C_{im}$, eafte $a \in C_{im}$, a $a \in C_{im}$, a

The ecception are approximated by the Company $\{f_i\}_i$ and $\{f_i\}_i$ are $\{f_i\}_i$ and $\{f_i\}_i$ are $\{f_i\}_i$ and $\{f_i\}_i$ are $\{f_i\}_i$ and $\{f_i\}_i$ are $\{f_i\}_i$ are $\{f_i\}_i$ and $\{f_i\}_i$ are $\{f_i\}_i$ are $\{f_i\}_i$ are $\{f_i\}_i$ and $\{f_i\}_i$ are $\{f_i\}_i$ are $\{f_i\}_i$ are $\{f_i\}_i$ and $\{f_i\}_i$ are $\{f_i\}_i$ a

Under e, em, e, in transcrept a PRC and a derivation, e Com, a smaller e content of ferror content and derivative and e e and the end of the derivative and e e and the end of the end of

We e, e, a e, b, e C, m, a, b, cea, e, e, d, d, de, d a a, b, , . . , f, rc a a, a e bee, ef, r, ca, ed, . . , be e e c, ed r, , rc a a, a e bee, . , ef, r, ca, ed, . . , c, . eo, e e, cca, H, e e, , rc , e e malbe e e c, ed af, e, e f, . , cca, , c, rc a a a, , e, e e e r, de, e ed.

We e, e_i , a_i e, b_i , a_i , ,

- (1) d_{i_1} de, d_{i_2} , e e a e bee, d_{i_1} e e d a, i_2 ea, i_3 de, i_4 , i_4 de a, a, d a e, ..., bee, c a, med; a, d
- (2) . e C, m, a, \mathbb{R}_{1} , ace ad e \mathbb{R}_{1} , emet. \mathbb{R}_{1} , e.e., \mathbb{R}_{1} , e.e., \mathbb{R}_{2} , e.e., \mathbb{R}_{3} , e.e., \mathbb{R}_{4} , e.e., \mathbb{R}_{4}

Article 217

After elegantee, $a_i = e_{i+1} = e$

Article 218

Chapter 17 Appointment of an Accounting Firm

Article 219

Te C_{n} , a_{n} ,

Telemifem, falacci, falacci,

Article 221

- 3. . e , ... alle d e e a meel, ..., ece e a ..., ce ... e , f. ma, ... c ... ce ... a Ameel, ... c ... a e ... de ... a e a e a ... ece e, a d ... be ea d a a A e e e a meel, ... a Amale ... c e a e ... a ... e accirillo f. m. f. e C. m, a A

Article 222

If e_1, \dots, e_n factor, if e_n becomes acall, e_n and e_n for e_n acall, e_n and e_n acall, $e_$

Article 223

The f_1 is f_2 in f_3 in f_4 in f_5 in f_6 i

The energy make blamean of an equivariant, distinct accurate from a distribution of a large structure from a l

Article 224

The emity end, in figure a_{i_1, i_2} is figure a_{i_1, i_2} and a_{i_1} in emity end a_{i_2} in the determinant of a_{i_1} in emity end a_{i_2} in the determinant a_{i_1} in the determinant a_{i_1} in the determinant a_{i_1} in the determinant a_{i_2} in the determinant a_{i_1} in the determinant a_{i_1} in the determinant a_{i_1} in the determinant a_{i_2} in the determinant a_{i_1} in the determinant a_{i_1} in the determinant a_{i_2} in the determinant a_{i_1} in the determinant a_{i_1} in the determinant a_{i_2} in the determinant a_{i_1} in the determinant a_{i_1} in the determinant a_{i_2} in the determinant a_{i_1} in the determinant a_{i_1} in the determinant a_{i_2} in the determinant a_{i_1} in the determinant a_{i_2} in the determinant a_{i_1} in the determinant a_{i_2} in the determinant a_{i_2} in the determinant a_{i_2} in the determinant a_{i_1} in the determinant a_{i_2} in

Article 225

Teem, d_i , d_i , d

Where end Compared and a continuous and a letter and a continuous accordance of the continuous form and a con

- (1) Before, eller a meet, and certain eller eller, and eller elle
- (2) If, eaccin, find ea e, ffice male, a statement, and en e, e, at emet, be, fined a a e, de, bs. e C, m, a stripe, be, and a e ece, fire maken, e e e e C, m, a statement, mean e.:
 - 1. Ma $_{1},\ldots,_{r}$ c $_{r},\ldots$ e $_{r}$ ce $_{r}$ e e $_{r}$ $_{r}$ $_{r}$ $_{r}$, a, e $_{r}$ ea $_{r}$ acc $_{r}$ $_{r}$ $_{r}$ $_{r}$ f $_{r}$ m a made $_{r}$ (i.e. a $_{r}$ aleme $_{r}$; a, d
 - 2. $C_{i,j}e_{i,j}f_{i,j}c_{i,j}a_{i,j}a_{i,j}e_{i,j}e_{i,j}a_{i,j}e_{i,j}a_{i,j}e_{i,j}e_{i,j}a_{i,j}e_{i$
- (3) P. ded. e.C. m, a A fared. de encontacement A, e.e. e.e. accordance in equation A, and A and A and A contact A and A contact A be each in a contact A and A
- (4) The acceptance of f_1 many f_2 many f_3 many f_4 many
 - 1. . e e e e a mee, a, c, e m, f, ff, ce, a, e,, e;
 - 2. , e e e e a mee, a, a_i c_i , d_i , m_i , a_j , a_j be , f_{ijj} ed f_i , e c, e, , , d_i , aca, c_i a, d
 - 3. , e e, e a, mee, c, e, ed f, $a_1 = a_1 + a_2 = a_1 + a_2 = a_2 = a_1 + a_2 = a_$

The accuracy of many early early edge energy edge energy of many equal to f_i many equal f_i many equal

Article 226

- (1) Teaccing find make, from the contraction of the
 - 1. . a_{n_1,n_2} . e_{n_1} . a_{n_2,n_3} . d_{n_1} . d_{n_2} . e_{n_3} . e_{n_4} . $e_{$
 - 2. $a_1 \subseteq a_2 \subseteq a_1 \subseteq a_2 \subseteq a_3 \subseteq a_4 \subseteq a$

- (2) Wind 14 dall in the ece, if it considers in a large edge, a and a, (1) find a long edge, e.g., a large edge, a and a, (1) find a large edge, a end a large edge, e.g., e.g., a large edge, e.g., a large edge, a end a large edge edge, e.g., a large edge, e.
- (3) If , e acciri, fin', e, a, a, ..., ce c, a, a, a, a, a, a, efe ed, , a a a, (1) 2. If , a a , c, e, e acciri, fin make e re, e b, a d, f d, ec, ..., c, e, e a, e, a, d, a ke, e a mee, ... f, a e, de, ... ea, ... e, a, a, ..., e, a, a, ... f, ... e, a, a, ...

Chapter 18 Merger, Division, Dissolution and Liquidation

Section 1 Merger and Division

Article 227

Teme e dinini f. e C.m, a di a e i e e, e, a a, ... fa, ... a bd. eb a difdi ec. ... Afterio, ... a a bee ad , ed, accida ce i... e, cedi e e, ec fedi e A ce i fA. ... ca. ... f. e C.m, a di e e a e am, a... a da, ... a , cedi e a be ca ed i accidi a a c. Sa e de a a..., ero , ... a eme e di i... f. e C.m, a di a e e e a e a afa, ... ce. Tec. ... e feli a, ... a, ... eme e di i... f. e C.m, a di a bec m, ed, a e e a di me fin, ec, ... bd. a e de.

 H_{ij} de i, f_{ij} e i, e_{ij} ed i, a_{ij} e, $a_$

Article 228

The ment of a complaint and be effected by a substitute of the contraction of the contra

Article 229

A, f, e, n_1 , fac, n_2 , a, n_3 , e, n_4 , e, e, e, e, e, e, f, a, be d, ded acc, d, n_4

Baace, ee, a d c ec production, e, e, e, e, e, e, e, e, a, a, be considered in Tec, m, a, e, rough ed a considered and eccount according to e C, m, a, & La , a, d ma e a, r b, c a rough ceme, rough ed eccount ed ba, e e c a e, f, e, according to e, according to e, a, e,

Deb. . ed b. e C. m, a. a_1 , . . . e d. . . . a be a need b. e c. m, a record excellence after each ed.

Article 230

We early fire entremed the control of a con

Section 2 Dissolution and Liquidation

Article 231

T e C, m, a, a_i be a_i ed i, de a, a_i f, e a_i c, a_i m, a, ce.:

- (2) The energy decide d_{ij} , $d_$
- (4) TeC, m, a dec a ed ba, r, acc, d, ... e, a f, be, r, ab, e, a de e deb.;
- (5) I_{s_i} br_{in}, e_{i+j} ce_i, e_{j} cance ed. e_{j+j} , de ed., e_{j+j} ed acc. e_{j+j} ed acc. e_{j+j} ed acc. e_{j+j} ;

Article 232

Article 233

The first, and , the constant a_i and a_i

 $T \in_{\Gamma} (\operatorname{ida}_{n}, \ldots, \operatorname{cmm}_{n}, \operatorname{ee}, \operatorname{a}_{n}, \operatorname{ae}_{n}, \ldots, \operatorname{f.m.}, \operatorname{e.} \operatorname{ae.}_{\operatorname{ide}_{n}}, \operatorname{e.} \operatorname{e.} \operatorname{amee}_{\operatorname{in}}, \operatorname{a.} \operatorname{d.} \operatorname{a.}_{\operatorname{in}} \operatorname{ae}_{\operatorname{in}}, \operatorname{e.} \operatorname{ae.}_{\operatorname{ide}_{n}}, \operatorname{e.} \operatorname{ae.}_{\operatorname{ide}_{n}}, \operatorname{e.} \operatorname{ae.}_{\operatorname{ide}_{n}}, \operatorname{a.}_{\operatorname{ee}_{n}}, \operatorname{ae.}_{\operatorname{ee}_{n}}, \operatorname{ae.}_{\operatorname{$

Article 234

 $T, \ dec_i a = c \ ed_{i+1}, \ a \ c \ ed_{i+1}, \ a_i = e_{i+1}a_{i+1}, \ e_{i+1}a_{i+1} = e_{i+1}a_{i+1} = e_{i+1}a_{i+1}, \ e_{i+1}a_{i+1} = e_{i+1}a_$

 $T e_{j \in I} da_{i, i} c_{i, mm, m} ee_{i, i} a_{j, i} c_{j} ea_{i, j} f_{i, k} e_{i, k} f_{i, k} e_{i, k} de_{i, i} de_{i, k} de_{i, k$

Article 235

 $T = \underbrace{r_{ij}}_{ij} r_{ij} da_{s_{ij}}, \quad c_{ij} m_{ij}, ee = e = c_{ij}, e_{ij}, \quad e = f_{ijj}, \dots, \quad f_{ij}, c_{s_{ij}}, \dots, \quad d_{ij}, \dots, \quad e_{ij}, \quad ce_{ij}, \quad f_{ij} = r_{ij} da_{s_{ij}}, \dots; \quad e_{ij} = c_{ij} + c_{ij$

- (2) b_{i} , f_{i} , m_{i} , c ed_{i} , b_{i} , ce_{i} , b_{j} , c a_{i+1} , $ceme_{i}$;
- $(3) \quad d_{j,r},\ldots_{j,r} \quad a_{i} d_{j,r} \in da_{j,r} \quad e_{i} e_{i} e_{i} e_{i} e_{i} \quad f \in C, m, a \ \ a \ \ e_{i} \quad bee, \ c_{i} m, e_{i} e_{i} e_{i};$
- $(4) \quad c_{j} \, ea_{j}, \quad \text{iff, } e_{j} \, r_{j}, a_{j} \, d_{j}, \quad \text{ave, } a_{j} \, d_{j}, \quad \text{e. } a_{j} \, e_{j} \, a_{j} \, e_{j}, \quad ce_{j}, \quad ce_{j}, \quad f_{j} \, r_{j} \, da_{j}, \quad ;$
- (5) $c_i ea_i$, $ff c_i ed_i$, $a_i d_i deb_s$;
- (6) d_{i_1} , . . , e_i e_{i_1} d_i a_i , . , e_{i_1} e_{i_2} ; a_i d
- (7) $a_{s_1}c_{s_1}, a_{s_2}\ldots e_{s_{n-1}+1}c_n} a_{s_2}\ldots be a_{s_n}f_{s_n}f_{s_n}e_{s_n}c_n$

Article 236

T e_{jr} i_j da_{jr} i_j da_{jr} i_j da_{jr} i_j da_{jr} i_j e_{jr} e_{jr} e

The equivariance a_1 and a_2 and a_3 and a_4 and a_4 and a_5 an

Article 237

I call $f_{j,j}$ $f_{j,j}$

Article 238

Article 239

 $T = membe_{+}, f_{+} = \frac{1}{16} da_{i_1} + \frac{1}{16} da_{i_2} + \frac{1}{16} da_{i_3} + \frac{1}{16} da_{i_4} + \frac$

Note for emember of equivalent data commune emails a early be a larger early ceed base and a larger formula emails emails for early early

We eas \P for emember of the probability of any see carried as \P contains a \P contains a \P and \P contains a \P and \P contains a \P and \P contains a \P con

Chapter 19 Amendment to Articles of Association

Article 240

 $T \in C, m, a, \texttt{Ama} \texttt{Ame}, d_1, A_2, c_1e_1, f_1A_2, c_2a_1, \dots, acc. da ce_1, e_1a_1, adm_{1,1}, a_1e_1e_1, a_2, \dots, acc. da ce_1, e_1a_2, \dots, ac$

Article 241

 $I_{c}(a, \textcolor{red}{\boldsymbol{\beta}}_{c}), \ e_{c}(\boldsymbol{f}, \textcolor{red}{\boldsymbol{\epsilon}}_{c}), \quad c_{c}(\boldsymbol{o}(m_{c}, \boldsymbol{a}, c_{c}), \textcolor{red}{\boldsymbol{\epsilon}}_{c}), \quad e(\boldsymbol{C}_{c}(m_{c}, \boldsymbol{a}, \textcolor{red}{\boldsymbol{\beta}}_{c}), \textcolor{red}{\boldsymbol{\epsilon}}_{c}), \quad a_{c}(\boldsymbol{a}_{c}), \quad a_$

- (2) Tec, αm_i , a_i ce, c_i , c_i , c_i , a_i , a_i are c_i , a_i , c_i are d_i , d_i , d
- $(3) \qquad T \ e_{\perp} \ a \ e_{\perp} \ de_{\perp} \ e_{\perp} \ e_{\perp}$

Ame, dme, \dots , e. A., c, e., f. A., c, a., ..., a, ed b. e., r., ..., a., e., a e., de., e. e. a mee, ..., c. e., e. e., a., ..., a, be, r. bm, e.e., a, ..., a, ..., a, be, r. bm, e.e., a, ..., a, ...,

Article 243

The bland of different and a graph A_{ij} , A_{ij} , C_{ij} ,

- (1) We eat a et july fire my emeria, in fire, a ender, 'ele a mee, 'ele in july, ele in eed, a electronic male ece, a substitution of emeria emedification (a et jed, accordance in electronic electro
- (2) If \cdot e \cdot a e \cdot de \cdot e e a mee, ad \cdot , \cdot , \cdot , \cdot A \cdot c e \cdot f A \cdot c a, \cdot , a d f \cdot e \cdot , e c m, e.e. \cdot e \cdot f a, \cdot , e \cdot , e b ad f d ec. \cdot e \cdot , e \cdot , ed. ame d \cdot , A \cdot c e \cdot f A \cdot c a, \cdot , acc da ce \cdot , e e \cdot e e \cdot eme. If ec. m, e.e. an \cdot e \cdot f

Article 244

A same dime . . . , A \cdot c e \cdot f A \cdot c e \cdot f . . . , e \cdot f \cdot ma \cdot . . be diverged a eigenbox e a \cdot e \cdot e \cdot f \cdot e, according to e c. e C \cdot m, a \cdot c a e a e \cdot e \cdot e \cdot b \cdot c \cdot a \cdot a e a e \cdot e \cdot e \cdot c \cdot c

Chapter 20 Notice

Article 245

 $N_{c,\gamma}$ ce. , f., e.C. m, a. AmaR be , e. ed., i. mea., a. f. $_{H^{+}}$, :

- (1) $de_{ij} e b a d;$
- (2) b, ...;
- (3) $b \mathbf{g} f a = e \mathbf{m} a_i$;

- (5) b_{μ}^{a} , b_{μ}^{c} c a ceme. .;
- (6) . e, e, c, bed mea, be, ee, e C, m, a, \mathbb{R} a, d, e ec, f, med mea, b \mathbb{R} , r c ec, f, e, .;
- (7) ... e mea, a, ... ed b. e e e a, e r a. A e c. f. e $_{1}$, $_{2}$, ace. a e. $_{3}$, $_{4}$, $_{5}$ e $_{6}$, $_{7}$, $_{1}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{6}$, $_{6}$, $_{1}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{6}$, $_{6}$, $_{1}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{6}$, $_{6}$, $_{1}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{6}$, $_{6}$, $_{6}$, $_{7}$, $_{7}$, $_{8}$, $_{7}$, $_{8}$, $_$

Wee, eC, m, a, Q, i, e, a, i, cebQ, i b, ca, ii, ceme, a, e e e a, i, e, ii, e, a, be deemed, a e ece ed i c ii, ce i ce, e, i b, ca, ii, ceme, a bee, made.

Une concerned entering and come of entering and come of entering and come of entering and enteri

Unde le emple file Com, a Robbe and le e e e a la proposition de la file e e e a la proposition de la Robbe a la communication de la file e e e a la communication de la communication de la file e e e a la communication de la companion de

Article 246

Article 247

If, e..., ce, ... e ed ba a d, e da, e f, e ce, ... e da, e. f ac ... ed eme... f ece, ... ba, ... as e aff, ed, ea, ... e, e ce, ... e, ... ba, ... e da, e. f, e ce, ... e f, ... da f, m, e da, e. f de e a a, e, ... ff, ce. If, e..., ce, made a fac, m, e, e-ma, ... eb, ... e e, ... e e, ... e da, e. f, e ce, ... e da, e. f, e f, ... e, ... f, e, ... b, ca, ... ceme...

Article 248

Chapter 21 Settlement of Disputes

Article 249

 $T \in C_{c,m}$, $a \in A_{c,m}$, $a \in$

(1) We see a Ad, i.e. cam, a sefim., A, ce. fA. ca, ... a A, ... b, a, ... b, a, ... c. fe ed., m, ... ed bA, e C, m, a A La ... e e e e a ... a ... a ... d adm, ... a, e e ... a ... e e e a ... a ... d adm, ... a, e e ... a ... e ... e ... ff.ce.; a ... d ... d ... d ... e ... e ... a ... a ... a ... d ... e ... e ... a ... e ... e ... a ... a ... a ... a ... e ... e ... a ... a ... a ... a ... a ... e ... e ... a .

We ead, i.e. cam decibed ab. e. i.bm, led f. ab. a., ... ee. ed., i.e. cam. a be e. ed. i. ab. a. ... a eacare fac. baled ... e. ame fac. ... he ed., i.e. cam. a. e. a. c., a. ... ece. a f. ... baled ... e. ame fac. ... f. i.c. d., i.e. cam, f. eacare decide, dec. ... e. e. a. a. c., a. ... ece. a f. ... e. e. ... f. i.c. d., i.e. cam, f. eacare decide, dec. ... e. e. a. ma. a e. ... e. e. ... effce. f. e. C. m, a. a. ... e. C. m, a. a. a. i.bm, ... ab. a. ...

 D_{i_1} , i_2 , e_{i_1} , e_{i_2} , e_{i_3} , e_{i_4} , $e_$

(2) Te, a, a, ee, a, b, a, ... make, ec, ... a e, e, d, , i, e, c, a, m, a, b, a, ed, e, e, b, e, c, a, d, T, ade, A, b, a, ... C, mm, ..., acc, da ce, ..., a, b, a, ... i, e, ... b, e, e, a, b, e, ..., a, A, b, a, ... Ce, e, acc, da ce, ..., eo, ..., e, a, b, a, ... i, e, ... O, ce, e, a, a, ee, ... a, b, a, ... i, bm, ... ad, , i, e, c, a, m, ... a, b, a, ..., e, e, e, a, a, mi, ... i, bm, ... e, a, b, a, b, d, e, e, e, e, a, a, e, ... e, e, a, a, mi, ... i, bm, ... e, a, b, a, b, d, e, e, e, a, a, e, ... e, e, a, a, e, ...

- (4) Teaad, f, eab, a b d_{i} , a a d a b b b, d, ..., e, a, e, e e...

Chapter 22 Supplementary Articles

Article 250

Definition

- (2) A actia c..., e-mea, a, e..., i ... a, a e , de, br. ..., e, me, e, a, ..., , a eeme, , ... e a a, eme, , ca, actia (c..., e act, se, f, e C, m, a)

Article 252

 $T \text{ e.e. } m_\text{acc. } r_{i_1, i_2}, \quad f_{i_1} m-a_{i_1} r_{i_2} \text{ ed}_{i_2, i_3}, \quad A_{i_1} c_{i_1} e_{i_2} r_{i_3} f_{A_{i_1, i_2}, i_3}, \quad a_{i_1} \text{ a. e., e., ame mea. } i_{i_1}, \quad a_{i_2} \text{ ard } d_{i_3}, \quad -c_{i_1} f_{A_{i_1, i_2}, i_3}, \quad a_{i_2} f_{A_{i_1, i_2}, i_3} f_{A_{i_1, i_2}, i_3}, \quad a_{i_2} f_{A_{i_1, i_2}, i_3} f_{A_{i_1, i_2}, i_3}, \quad a_{i_2} f_{A_{i_1, i_2}, i_3} f_{A_{i_1, i_2}, i_3}, \quad a_{i_1} f_{A_{i_1, i_2}, i_3} f_{A_$

Article 253

Article 254

Teb, ad, fd, ec. , f, eC, m, a $\{a_i, b_i, e_i, \dots, b_i, e_i\}$, e, e, e, a, . , f, a, A, c, e, fA, . , c, a, . . .