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)

^{*} $T_{\text{in}} d \circ e_{\text{in}} \circ$

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Chapter 1 General

Article 1

Article 2

Tenne f. e Cona a e Benne E e I e e e Hodo Con, L.d., Benne I e anna E econo E neen Con, L.d., Benne Sale Ane. Mana e e na d Adminiation Cene, Benne Donnoc Hean (Goro) Con, L.d., Benne S e no Sole ce a d Teconomo De e e e Con, L.d., Benne E e e e Cone E e Teconomo I e e e Con Loned a d BARCLAYS BANK PLC.

Article 3

Tee.leed Cheelaelaelf.eCheelaelf

 $Add\ e_{\text{cons}}\ f\ ,\ e\ C_{\text{cons}}\ ,\ a_{\text{cons}}\ :\ R_{\text{cons}}\ ,\ 118,\ N_{\text{cons}}\ ,1\ Z\ G_{\text{cons}}\ a_{\text{cons}}\ ,\ E_{\text{cons}}\ ,\ A_{\text{cons}}\ ,\ E_{\text{cons}}\ ,\ A_{\text{cons}}\ ,\ A_{\text{cons}$

De $e_{i,k} = e_{i,k} \cdot Z_{i,k} \cdot e_{i,k} \cdot Ya_{i,k} \cdot A_{i,k} \cdot C_{i,k} \cdot A_{i,k} \cdot Be_{i,k} \cdot A_{i,k}$

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Te e e N .: 010-64469988

Fa N .: 010-64469736

Article 5

 $T \ e \ c \ a = a + f \cdot e \ b \cdot a \ d \cdot f \ d = ec. \quad \forall i \in C_i = a + e \cdot e = a + e \cdot e \cdot e$

Article 6

 $T\ e\ C \ \ \ \ a \ \ \ \iota \ \ a_{\scriptscriptstyle 1}\ e_{\scriptscriptstyle 2}\ e_{\scriptscriptstyle 3}\ e_{\scriptscriptstyle 4}\ \ \iota_{\scriptscriptstyle 1}\ \ldots\ c \ \ \ \iota_{\scriptscriptstyle 1}\ \ \iota_{\scriptscriptstyle 1}\ ed\ c, \ \ \ \ a \ \ .$

Article 7

Article 8

A definition and a definition and entered earlier and be entered for each of each of

Article 9

When the end centre end centre of Andree 243, and according to the Andree of Andree o

 $F_{-} \cdot e_{-} \cdot f_{-} \cdot e_{-} \cdot f_{-} \cdot e_{-} \cdot a_{-} \cdot a_{-} \cdot f_{-} \cdot e_{-} \cdot a_{-} \cdot a_{-} \cdot f_{-} \cdot e_{-} \cdot a_{-} \cdot a_{-} \cdot a_{-} \cdot f_{-} \cdot e_{-} \cdot a_{-} \cdot a_{-} \cdot a_{-} \cdot f_{-} \cdot e_{-} \cdot a_{-} \cdot a_{-$

Article 10

I acc da ce ... e ... f. e C f. e C ... Pa. f C ... a, . e c ... a ... a ... e ... a ... f. e C f. e Pa. (. e Pa. O a ... 7a. ...) a ... a ... e ... e ... e ... e ... e, ... d ... c ... e ... d ... c ... e a ... f. e Pa. ... a ... a de e ... e ... f. e ... e ... e ... f. e ... e ... a ... T e f. e Pa. ... a be e .ab ... ed ... ca ... e ac. ... e f. e Pa. .

Article 11

Article 12

Chapter 2 Operational Objectives and Scope

Article 13

T e e a ... a b ec. e e f. e C a a e: a e a d ... e e .e. ... e e ff c e c ... ad a ced.ec ... a d a a e e . e e e ce, ac e e ... d ... e ... e f ... e ... a e ... de ... f . e ... a e ... de ... e ... a e ca ... a ... e ... e

Article 14

 $T \in C, \quad \exists a \quad \text{`...} c. \neq f \text{ br.} \text{`...} e_{i,i} = \underbrace{a}_{i,i} \text{ be}_{i,i} \text{ acc}_{i} \text{ da}_{i} \text{ ce}_{i,i} \text{ ...} e_{i,i} e_{i,i} = \underbrace{a}_{i,i} \text{ ed b ...} e_{i,i} = \underbrace{a}_{i,i} = \underbrace{a}_{i,i} e_{i,i} \text{ ...} e_{i,i} e_{i,i}$

Chapter 3 Shares, Registered Capital and Transfer of Shares

Article 15

Article 16

 $T = C_{\text{\tiny L}} \text{ a. } \text{a. } \text{a. } \text{a. } \text{a. } \text{a. } \text{a. } \text{e. } \text{a. } \text{a. } \text{be}_{\text{\tiny L}} \text{ . . . } \text{e. } \text{f. } \text{a. } \text{e. ce. } \text{a. } \text{f. } \text{ca.e. } \text{e. } \text{.}$

 $A_{jj} = \{a \in \mathcal{A}_{j} \mid a \in C, a_{j} = a_{j$

 $T\ e\ RMB\ e\ \ldots\ e\ a\ a\ e\ ec\ e\ c\ .\ f\ .\ e\ PRC.$

Article 17

 $C_{\text{out}} = a_{\text{out}} = a_{$

Article 18

Article 19

Telaentedb. eC. a ... e. ... de. ePRCf. bc. ... Re ... b. a be efe ed. a d. e. c. e. e. ae. Telaentedb. eC. a ... e. ... de. ePRCf. bc. ... de. ePRCf. bc. ... fe. ae. ae. Telaentedb. ec. a fe. ae. ae. Telaentedf. e. e. e. ae. ae. abe efe ed. a leeat. ed. ae.

 $T\ e.e \qquad f\ e\ c\ e\ c\ -\iota_{\text{\tiny L}}\ .\ e_{\text{\tiny L}}\ eced_{\text{\tiny L}}\ \ a\ a\ a\ \ ,\ \ a_{\text{\tiny L}}\ efe\ .\ .\ e_{\text{\tiny L}}\ a\ fi\ \ c \ \ e\ c\ f\ ee_{\text{\tiny L}}\ c\ .\ e\ _{\text{\tiny L}}\ b_{\text{\tiny L}}\ e$

A de de la certa en la certa al la certa de la certa d

Article 20

Be we Eve I even even He down Count L. d., we but coupled a down displayed a 4,287,400,000 was even even 85.748% of the coupled down and a even for e.g., a and a and a are constant.

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

Be i. I. e. a. . . a E_i ec. i.c. E_i i. ee i. C_i ., L_id_i , i.b. c. be. a.d. . d_i 27,600,000. a.e., e. e. e. a. . 0.552%. f. e. . . a i... i.ed. d. a . . a.e. . f. e. C_i . a ;

Be i. D. i. c. Hea. (G i.) C. ., L.d. i b. c i be a d i. d. 16,450,000 a e , e e e ... 0.329% f . e .. . a i. . i ed ... d ... a e ... f ... e C ... a ... ;

Be i. See it Sole ce a d Tec. . . . De e_1 . e_2 . e_3 . e_4 . e_4

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

Af.e., e ab. e- e.g., edg., a ce a d. ffe α , ,. e ca α , a c. f. e. f. e C. f. a c. f. e. f. 6,870,423,454 ... red. d. a c. a e.g., a, f. α c:

Be i. E. e. I. e. e. H. d. C. ., L.d., . d. 4,179,321,592 d. e. a.c., e. e. a.e., e. e. a. a., e. e. e. a. 60.831% i. . e. C. _ a. '. . . a. a. e. ca. . a;

Be i. I.e. a... a E ec. ic E. i. ee i. C. ., L.d., i. d. 92,654,249 d. e. . c. . e. . e. . a e., e. e. e. . 1.349% i. . e C. . a a . a e ca . . a;

Be i. S.a.e-, ed Ca i.a Q e a. a d Ma a e e . Ce . e . d. 224,348,291 d e . c i e . e . a e , e e e . . . 3.265% . . e C = a '. . . . a . a e ca . . a;

Be i. D. i. c. Hear. (G_{\perp}, r_{\perp}) C. ., L.d. , d. 16,035,322 d. e. . c., e. . e. . a e., e. e. e. . 0.233% i. . e C. _ a. '. . . a . a e ca . . a;

 $S(a) = \frac{1}{2} de(a) + \frac{1}{2} de(a) + \frac{1}{2} e(a) + \frac{1}{2} e($

Article 22

Tedentine. e. e. ae miedb. e. C. a ae ce. a de mieda. e. C. a Seconde. De m. ad C. ea ... C. a. L. med. TeH. ae ... f. e. C. a ae a ... i. de ... e. ce. a de d., i.c. be H. K. Seconde C. ea ... C. a. L. medada a a... be edb. ae ... de ... d. d. a. a e...

Article 23

Af.e. e_{-} a f_{-} f_{-

Article 24

Article 25

T e e . . . e ed ca . . a f . e $C_1 = a_1 + c$ RMB6,870,423,454.

Article 27

 $T \ e \ C \ \ \ a \ \ \ a \ \ c \ \ a \ \ e \ \ a \ \ . \ \ e \ \ i \ b \ ec. \ \ f \ a \ \ ed \ e.$

Article 28

Article 29

If. eb a d. fd ec. . . f. e C. . a d e . . . c ef e . . . a a a , . e. a e . de . ca e . . e b a d. d 30 da . . If. e b a d d e . . . e f. ce . c e a d e . . d, . e a e . . de . a e . . . de e . a e . f. e C. . a .

If $.e \ b \ a \ d \ f \ d \ ec$, $.e \ f \ e \ C$, $.e \ d \ e$, $.e \ e$, $.e \ e$, $.e \ b$, $.e \ e$, $.e \ b$, $.e \ e$, $.e \ b$, $.e \ d \ e$, $.e \ e$, $.e \ d \ e$, $.e \ e$, $.e \ d \ e$, $.e \ e$, $.e \ d \ e$, $.e \ e$, $.e \ d \ e$, $.e \ e$, $.e \ e$, $.e \ d \ e$, $.e \ e$, $.e \ d \ e$, $.e \ e$,

Chapter 4 Increase, Reduction and Repurchase of Shares

Article 30

 $T \in C$ = a = a = c =

- (1) $P_1 b_1 c_{1111} a_1 ce_1 f_1 a e_1$;
- (2) $N_{i} = i b_{i} c_{i}$, $i a_{i} c_{i}$, $a e_{i}$;
- (4) $C_{\alpha} = e_{\alpha} \cdot e_{\alpha} \cdot$
- (5) O. e. e., d. e. c, bed b, e. a, a. d. e. a, ..., e. a, ..., e. b.

I clear, carra bring e a e a a caredina accida ce a e cedre e centeda e e a . S.a.e a a dad a a a e e man afie a mobel a e eda accida ce a . A accellif A . Caa....

Article 31

Article 32

 $If.\ e\ C_{\alpha}\ \ \text{a} \ \ ed_{\alpha}\ ce_{\alpha}\ \ e_{\alpha}\ , \ \ e_{\alpha}\ , \$

 $T \ e \ edr \ ced \ e \ \ell_1 ... e \ ed \ ca_1 ... a_n ... f. \ e \ C_n \ \ a_n \ ... b e \ \ e_n \ ... a_n \ ... e_n .a.r \ ... \ \ \ell_n \ \ell_n \ ... \ .$

Article 33

- (1) Ca ce_{ij} a_{i+1} , f_{i+1} a_{i} e_{i+1} , de_{i+1} educe. e_{i+1} , e_{i+1} , e_{i+1} educe, a_{i+1} ;

- (3) A a., e_1 f e_2 a d, d_1 b d_2 f, d_3 a e_4 aff f. e_3 C e_4 3 ;
- (4) Ac 1 (1) 1 1 1 1 2 1 2 1 3 1 4 1
- (5) O. e c c \cdot a ce e e e e a a d ad \cdot a e e \cdot a e e \cdot a.

- (1) Ma_{1} , fa_{2} , ca_{3} , e_{1} , e_{2} , e_{3} , e_{4} , a_{2} , a_{3} , a_{4} , a_{5} , a_{6} , $a_{$
- (2) Reicae. I e. a aca. acerrae e ca e;
- (3) Rercaeba a ee e. . r. . de a eo ra e e ca e;
- (4) O. e e. d. ec. $\sqrt{2}$ ed b e e a . e \sqrt{a} .

Article 35

Tence en a eficia nombre de la compre de la en el de la delle a en el de la delle a en el de la delle a la del

Article 36

Article 38

 $U_{i_1}e_{i_1}\ldots e_{i_n}e_{i_n} = a_i \quad a_i \quad a_i \quad e_i \quad e_i \quad e_i \quad e_i \quad a_i \quad a_i \quad e_i \quad e$

- (1) We e. e C _ a br bac _ a e a. e _ a are, earring e e f arbedderced f . e b _ barace f d _ br abre_ f . a d/ f _ e _ ceed f are _ a e _ r a ce ade. br bac . e _ d _ a e ;
- (2) We e. e.C. a by bac a e.a.a. ce e.a.e. a are, e.a.a.c. e.d.

 ...e. a are a be dedicted f...eb. baace fd...b..abe. f...ad/ f...e

 ...ceed fare a e...race ade. by bac. e.d.ae; ad.e...ec f.e

 a are a be a dedaced...ef...e.d:
 - 1. We eller a elbert back element ed aller a $\begin{bmatrix} a & a_1 & e_2 & a_3 & a_4 & e_4 \end{bmatrix}$ be dedicted for each $\begin{bmatrix} b_1 & b_2 & a_3 & e_4 \end{bmatrix}$ be dedicted for each $\begin{bmatrix} b_1 & b_2 & a_3 & e_4 & e_4 \end{bmatrix}$.
 - 2. We e. e. a e. b i . bac e e. i ed a. a i ce i e. a . e. a a i e, e a i i .

 a be dedicted f . . e b . ba a ce f d . . b i . ab e . f . a d/. f . . e . ceed . f a

 e . a e . . i a ce ade. b i bac . e . d . a e ; e e , e a . i . dedicted f . . e

 ceed . f . e e . a e . . i a ce a . . . e ceed . e . . a . e i . b.a . ed a . e . e f

 i a ce f . e . d . a e . . e i c a ed . e ceed . e a . i . . . e C . a '. e ii

 acc i . . ca . a c . . . e e e acc i . (. c i d . . e . e ii f . . e . e . a e

 i a ce) a . e . e f e i c a e;
- - 1. Ac $\tau_{1}, \tau_{2}, \tau_{3}, \ldots, f$, e τ_{1}, \ldots, b_{1} bac $\tau_{2}, \ldots, \tau_{n}$ a e.;
 - 2. A e_i d e_i ... a_i e_i ... ac. f_i e_i f_i e_i f_i ... ae. f_i
 - 3. Re ea e f $(a_1, a_2, b_1, a_2, \dots, b_n)$ a. (a_1, a_2, \dots, a_n) de (a_1, a_2, \dots, a_n) e (a_1, a_2, \dots, a_n) a. (a_1, a_2, \dots, a_n)
- (4) Af.e. e a are f. earried ae a bee dedroced f. . e erreed carrant f. e C. . a acc dace r. e e a errant arrant f. e a rr. dedroced f. . e d. . br. ab e f. a dr. ed. br bac rae a erant e f. e br bac rae a beccredor. e

Chapter 5 Financial Assistance for Purchase of Company Shares

Article 39

 $T e_{a_1} \ldots e_{a_n} e_{a_n}$

Article 40

- (1) G f.;
- (2) G_1 a_1 a_2 e_1 e_2 e_3 e_4 e_5 e_5 e_6 e_7 e_8 e_7 e_8 e_7 e_8 e_9 e_9

Article 41

T e ac., ... ed be a, be e a ded a ... e ac., b. ed i . de A ... c e 37 . f ... C a .e :

- $(2) \qquad La \quad f_1 = d_1 \ldots c_n \quad , \quad f \in e \ C_n \quad , \quad a \quad \text{``...} \quad , \quad e \in f_n \quad \ \ , \quad f \ d = de, \ d_n;$
- (3) $D_{i} = b_{i} a_{i} + f d_{i} de_{i} d_{i} + e f_{i} + f_{i} a_{i} e_{i}$;

- (4) Redical of eached carray, eigenstate for a engine and an engine A and A are A are

Chapter 6 Share Certificates and Register of Shareholders

Article 42

 $T\ e\ C_{\ell}\ \searrow\ a_{\ell}\ ',\ \ a\ e_{\ell}\ ,\ \ a_{j_1}\ be\ \ell,\ \ e\ \ell,\ .e\ ed\ f_{\ell}\ \ .$

I add e. a ... of a ... of ded f e. C. ... a ... La ,... e. a e.e. ... f. e.C. ... a ... a ... c.e. a ... of a ... a ... e.c. ... be ... e.c. f.ed b ... e.e. a ... e.c. a ...

Article 43

Te a ece aficae a bea edb e e a e e e a e. W e e e a a e f. e e a effice f. e e a e e a e e a e e a e e a e e a e e a e a e a e a e a e a e a e a e a e a e a e e e a e e a e e a e e a e e a e e a e e a e e a e e a e e a e e a e e e a

Article 44

- (1) Tela e, add e (d. c_1e), fellin are feac a e de;
- (2) $T e c_1 a_2 a_3 d_4 r$ be $f_1 a e_1 e_1 d e_2 e_3 d e_4$;

- (4) $T e_1 e_1 a_1 \cdot i$ be $f_1 e_1 a_2 e_1 e_2 b$ eac $f_2 a_2 e_1 e_2 b$;
- $(5) \qquad T \ e \ da.e \ , \qquad \ \ \, (c \ eac \ , \ a \ e \ , de \ , \ e \ de \ a \ a \ e \ , de \ ; a \ d$
- (6) The date $\frac{1}{2}$ and $\frac{1}{2}$ decease \frac

 $T = e_{\alpha} e_{\alpha} e_{\alpha} f_{\alpha} a e_{\alpha} de_{\alpha} e_{\alpha} e_{\alpha} e_{\alpha} e_{\alpha} de_{\alpha} e_{\alpha} f_{\alpha} a e_{\alpha} de_{\alpha} e_{\alpha} e_{\alpha}$

Article 45

Article 46

 $T \ e \ C \ \ \text{$\stackrel{\circ}{\sim}$} \ a \ \ , \ \ a \ \ e \ e \ a \ c \ \ \ \ e.e \ \ e \ , .e \ , \ f \ , \ a \ e \ \ , \ de \ , .$

The ende of a ende of a_{ij} to c_i decreases a_{ij} to c_i and

(1)

- (2) Te. a. fe \cdot ... e \cdot ... e a.e. .. H. a.e. \cdot ... ed \cdot ... K...;
- (3) Tedre..a, d_1 . f_2 ..a, f_3 ... e_4 ... e_5 ... e_6 ..
- (4) Rejerant a elcenficate and include enderce and eldecte and early about enderce end
- (5) Taufe fa a e. e. a fit with de;
- (6) The α are α condended and free α frame α are α are α and α are α are α are α are α .

Article 49

Not a legal a and a and

Article 50

We le C. a cle e e a e e a ee a ee a ee a de la brie dide di, cle e ce la rida. La alla alla e e a e e a e e a e e a e e a e e a e e a e e a e a e a e a e a e a e a e a e a e a e a e a e a e e a

Article 51

A la ell de la la ell de la ell e ell e ell e ell a ell de la ell de la ell be e le edi. Le e ell e el

 $A_{\text{encode}}(ca.,.,f_{\text{encode}}) = e_{\text{encode}}(a,c) + e_{\text{encode}$

- (1) Tea_ ca...a_ ib...ea_ ca...a..ef __ec.bedb.eC __a acc __a.edb a __aa __ce..fca.e __aa...dec a a...a. a __ace..fca.e ace. a d__ace..fca.e __aa...a. ace. a d__ace..fca.e ace...dec ace.
- (2) $T \in C$ a and eccept and e are e are e and e are e are e and e are e are e are e and e are e are e and e are e are e are e are e are e and e are e are e are e are e and e are e are
- (4) Bef e b c e b c a compose e finance a compose a e e conficale, e C a a a compose a

If $e = a_1 + ca_1 + ca_2 + ca_3 + ca_4 + ca_5 + c$

(5) U. . e. . . f. e 90-da _ e. . d _ ec. f. ed . . I.e . . (3) a d (4) e e f, . f. e C _ a _ a _ . . . ecc ed a _ b ec. e. . . a ce fa e ace e . . a e ce . f. ca. ef _ a _ e a . . . e a _ . . ca. . . . f. e a _ . . ca . .

- (7) $A_{jj} = e_{j} = e_{j} = f_{j}$. $e_{j} = ca_{j} = ca_{j}$.

Afie e C a a mined a e ace e ace e acce acce da ce i. . . . A ace f A acai, , . . . a la de e e f ace e f ace e ace e f ace e ace e f ace e ace

Article 54

TeC a a a a be abef a da a e i ffe ed b a e e f . e ca ce a . f . e a a ca e f ar di e a ce a f ca e . e a f . e e a ce a ca e f ar di e . ac. . . e a . f . e C a a .

Chapter 7 Rights and Obligations of Shareholders

Article 55

 $S \ a \ e \ \ de \ \ f \ e \ \ e \ \ a \ \ \ e \ \ d \ \ \ d \ \ d \ \ d \ \ d \ \ d \ \ d \ \ \ e \ \ e \ \ f \ \ .$

W e e . e . a . . . e . . . a e e . . e ed a a e . de . . f a . . a e, . e . . a be dee ed a de . . f . e e e a . . a e, a d . a be e . . c.ed b . e f e . :

- $(1) \quad T \in C \quad \text{a. } \quad \text{eed. } \dots \quad \text{e. } \quad \text{e. } \quad \text{a. } \quad f_{\text{i}} \text{ i. } \quad \text{e. } \dots \quad \text{a. } \quad \text{a. } \quad \text{a. } \quad \text{de. } \quad f_{\text{i}} \quad \text{a. } \quad \text{a. } \quad \text{a. } \quad \text{e. } \quad \text{a. } \quad \text{a.$
- (2) A_{jj} ... $a \in \mathbb{R}$ de_{jj} f(a) $a \in \mathbb{R}$ $a \in \mathbb{R}$

 I_{α} . $e \circ \alpha$... $a \circ e \circ f \circ \dots \circ a \circ e \circ de \circ \vdots$

(1) I ca e f dea. f e f e f e a e de a e e f e a e de a e

(2) F. ... a e de fa a e, e e e e a e a e a d f ... e e e e a be e a ed e e a e e a e ce f cae f e e e a a e, a d e e ce f ... e e e a e a d e a d e e a be e a be de e d e e a e ce f ... ce ... e af e a d e ... a be dee ed a e ce f ... ce ... a a e de ... a e de ...

Article 56

 $H_{-1}de = \{f_{-1}, f_{-1}, d_{-1}, a_{-1}, a_{-1}, f_{-1}, e_{-1}, \dots, a_{-1}, e_{-1}, \dots, e_{-1}, f_{-1}, \dots, e_{-1}, \dots,$

- (2)

- (a) $e_1 \dots f_n = a$ $e_n e_n = a$ $e_n e_n$

- (6) We set $C_1 = a$ set $a_1 = a_2 = a_3$ and $a_2 = a_3 = a_4 = a_4$ and $a_3 = a_4 = a_4$ and $a_4 = a_4$ and $a_5 = a_5$ and $a_5 = a_5$
- (7) If a a e de $\frac{1}{2}$ de $\frac{1}{2}$ e e e e d $\frac{1}{2}$ d $\frac{1}{2}$ e $\frac{1$
- (8) O. e. de . e a , ad a. e e r_1 a. . . , de a . e . a e r_1 a. . . . a d . . . A . c e . . f A . . c a. . . .

Article 57

Article 58

If . e c_1 , . c c_2 , . c c_3 , . c c_4 , . c . d . f a c_4 e a_1 e a_2 , . b . a d . e a_4 , . c a_4 e a_4 , . c a_4 e a_4 , . c a_5 e a_4 , . c a_5 e a_4 , . c a_5 e a_5 e

Article 60

Article 61

 $H_{\parallel}de_{\perp},f_{\perp}d_{\perp}a_{\perp},a_{\perp}e_{\perp}f_{\perp}e_{\perp}C_{\perp}>a_{\perp},a_{\parallel}a_{\perp}e_{\perp}e_{\parallel}f_{\parallel},a_{\perp},\ldots;$

- $(1) \quad C_{i_1,\ldots,i_n} \quad a_i, \ ad_{i_1,i_1}, \ a_{i_1} \ e_{i_1} \ a_{i_1,\ldots,i_n} \ a_{i_1} \ d_{i_1,\ldots,i_n} \ a_{i_1} \ d_{i_1,\ldots,i_n} \ a_{i_1,\ldots,i_n} \ a_{i_1,$
- (2) Pa f. . e. a e. ba ed . . . e. a e. . i b. c . bed a d . e e. . d . f . i b. c ,
- (4) Ca ... ab ... e ... a ... a ... a ... e ... a ...

(5) O. $e^-e_- \dots b_+ \dots e_- e^- r_+ e db_- e_+ a_- \dots a_+ d_- \dots a_+$

 $S\ a\ e\ ,\ de\ ,\ a\ ,\ bea\ a\ ,\ ab\ ,\ f\ ,\ f\ ,\ e\ c\ ,\ br\ a\ ,\ a\ e\ c\ a\ ,\ e\ c\ ,\ d\ a\ ,\ .$ $a\ e\ c\ a\ a\ ,\ b\ c\ ,\ be\ ,\ f\ ,\ e\ e\ e\ a\ ,\ a\ e\ ,\ a\ e\ ,\ a\ ,\ e\ c\ ,\ d\ ,\ a\ ,\ .$

- (1) Refere a dec. f e
- (2) A_{a} is a diec. If e is e is e error e is e error e is e error e. And e is e error e is e is e. And e is e is e is e. And e is e. And

Article 63

- (1) He, ac. . . a, . e, e, . , a . . e, . . e . . e . a, a, f, f, e d ec. . .;
- (2) He, ac. a_1 , e_2 , a_2 , e_3 , e_4 , e_5 , e_6 , e_7 , e_8 ,
- (3) He, ac. a_1 , e_2 , a_3 , e_4 , a_4 , a_5 , a_4 , a_5 , $a_$
- (4) He, ac. a_1 , e_2 , a_3 , e_4 , e_5 , e_7 , e_8 , $e_$

Chapter 8 General Meeting

Section 1 General Provisions on General Meeting

Article 64

Article 65

 $T \ e \ e_i \ e \ a_j \ - e \ e_i, \ e_i \ e_i \ e_i \ e_i, \ e_i \ f_i \ , \ c_i, \ , \ a_i \ d_i \ , \ e_i :$

- (1) Dec de . e ... e a_{n+1} ... a_{n+1}
- $(2) \quad E_{j} \text{ ec. a d } e_{j} \text{ ace d ec. } \text{ a d r } e_{j} \text{ e. ... } \text{ a e. ... } \text{aff } e_{j} \text{ e. e. . a.} \text{ e. . } \text{Ma e dec. } \text{ a. e. } \text{a. e. } \text$
- (3) Rene ada, e.e.e., f. eb. ad. fd. ec., ;
- (4) Rene ada, e.e.e., f.eb.ad.f., e...;
- (5) Re \cdot e a da, . e. ea, . a f, a ca b d e. a d f, a acc. f. e C, . a ;
- (6) Re \cdot e a d \cdot e . e . f . d . . \cdot b a d c . . e . a a f . e C . . a ;
- (7) Dec de (a_1, a_2) c ea (a_1, a_2) ed (a_2, a_2) e e (a_1, a_2) f (a_2, a_2) e e (a_1, a_2) f (a_2, a_2) e e (a_1, a_2) f (a_2, a_2) f (a_2, a_2) f (a_1, a_2) e e (a_2, a_2) f (a_2, a_2)
- (8) Dec de \ldots e e , d \ldots , \ldots , \ldots , \ldots , \ldots c a \ldots . e f \ldots , f . e C \ldots a ;
- $(9) \quad Pa = e_{1,1} \cdot a_{1,2} \cdot a_{2,1} \cdot a_{2,2} \cdot a_{2,1} \cdot a_{2,2} \cdot a_{2,1} \cdot a_{2,2} \cdot a_{$
- (11) $A = e_1 d ... A ... c_i e_i ... f A_{i+1} c_i a... c_i a... ;$
- (12) Re i.e. a da \underline{a} , e. e. e. e. a i.a.a. ee, \underline{a} i.e. i.c., \underline{a} be e. e. ed a... e. e. e. a \underline{a} e.a. a \underline{c} e.c. bed \underline{c} . a \underline{c} e 64. f. i. A \underline{c} e. ... f A... c. a...;
- (13) Re $_{1}$ e $_{2}$ r $_{3}$ e $_{4}$ e $_{5}$ e $_{4}$ e $_{5}$ e $_{5}$ e $_{6}$ e $_{6}$ e $_{7}$ e $_{8}$ e $_{8}$ e $_{1}$ e $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ e $_{5}$ e $_{5}$ e $_{6}$ e $_{7}$ e $_{8}$ e $_{8}$
- (14) Reve ada, eca en. era efa edfod;
- (15) Re $\cdot e$, $a e_1 \cdot ce_2 \cdot e_2 \cdot a_2 \cdot ;$

(17) Re := a.e., be a.e. ed a.e. e e a, ee., a.e. c bed b.e.a., ad := a.e., de a.e. e.e., := a.e. a.e. a.e. a.e. e.e. a.e. e.e. a.e. a

Article 66

 $T \ e \ f_{i_1, \dots, i_r} \ e \ . \ e \ . \ e \ . \ e \ e_i \ e \ f_i \ e \ C_i \ \searrow \ a_i \ . \ . \ be \ e_i \ e \ ed \ a_i \ ed \ a_i \ ed \ a_i \ . \ e \ e_i \ e \ a_i \ ee_{i_r} \ :$

- (1) A e.e.a raa.eeb. e C_1 a ... rb. da a da rb. e re. raa.ee, ... e... a a ... e. a ... e. a .50% f. e C_2 a ... a d. ed .e. a .e.;
- (2) A e.e. a raaleeb. eC. a ada riblerel raalee, lella a riblerel raalee, lella a riblera a a lella a 30% f. eC. a a a alela added la a a lel.;
- (3) $T_{\text{e.s.}}$ de la alleelle alleelle alleelle elle e
- (4) A_{obs} e is a asset see a since ceed 10% of equal and edges a sec;
- (5) $T_{a_1} = a_1 de_1 a_2 de_2 de_3$, $a_1 e_2 de_3$, $a_2 e_3 de_4$, $a_1 e_2 de_3$;
- (6) O. e ||a|| a lee ||c|| a ||b|| a ||e|| a ||e|| a ||e|| a ||e|| c ||e|| be a ||e|| a ||e|| c ||e|| c

Article 67

Article 68

Article 69

- (2) $T = \{a, c, e, c, f, e, C, c, a, c, a, e, c, b, e, e, c, e, c$
- (3) $S = a = de_1 + de_2 + de_3 + de_4 + de_4 + de_4 + de_4 + de_4 + de_4 + de_5 + de_6 + de$

- (4) $W \in e \in e : e b_1 a d_2 f d_3 e c_4 : c_4 : de_4 : e ce_4 a ;$
- (5) We are b_1 and a_2 f_1 f_2 e_1 f_2 f_3 f_4 f_4 f

Teeeea ee. . . a aeaerea dbeed. -..e. TeC. . a a a a a conteee. . . e ea erede bee a . . eo a e e a ee. . . . e af e a da e . . a be dee ed. . a e bee e e. . . . e af e a da e . . . a be dee ed. . a e bee e e. . . . e ee. . . .

Section 2 Proposing and Convening of General Meeting

Article 71

I de e de . d ec. . . a e e . . . e d e a e . a d a e e a ee. . . . e b a d f d ec. . . . C . ce . . . e ab e e r e . , . e b a d f d ec. . . . a , . . acc da ce . . . e a , ad a. e e r a a. e e . e . a ee . d a ee . . . c . e e a e . a d a e e a ee. 10 da r . . . ece . f . e a.

Article 72

- (1) Unit to the least the least to end of the control of the control of the least to end of the least to e

Article 74

Section 3 Proposals and Notices of General Meeting

Article 75

Article 76

 $E \ ce \ f \ c \ c \ ... \ a \ ce \ ... \ a \ ded \ ... \ e \ a \ a \ a \ , ... \ e \ ... \ e \ ... \ a \ ded \ ... \ e \ ... \ a \ ... \ a \ ded \ ... \ a \ ...$

If a_1 , and c_1 of c_2 is c_3 and c_4 of c_4 is c_4 of c_4

Article 77

We earle earle earle ed by e C = a = a, ... a = a = ce 45 da = a = ee = ee = a = ed = e earle ed = e = ed = earle = error ed = error ed

W e ca α a. . . e. e. f. e. . . ce. a e crde. e da.e. f. e ee. a d. e da.e. f. e ee. a ce.

Article 78

The procedure of a release each of a release \mathbf{f}_{ij} and \mathbf{e}_{ij} and \mathbf{e}_{ij} and \mathbf{e}_{ij} and \mathbf{e}_{ij} and \mathbf{e}_{ij} and \mathbf{e}_{ij} and \mathbf{e}_{ij}

- (1) a_{11} be ade a_{12} a_{13} ;
- (2) $a_1 = ec f \cdot e_1$ ace, da.e a d. $e \cdot f \cdot e_2$ ee.;
- (3) $a_1 = ec. f$. ec. a...e. be.d.c. ed.a...e. ee...;
- (4) S_{i} ec. f_{i} . e_{i} a e_{i} , d_{i} . e_{i} d da.e f_{i} , a e_{i} , d_{i} a e_{i} , e_{i} , e_{i} a.e e_{i} , e_{i} , e_{i} a.e e_{i} , e_{i} , e_{i}
- (6) A dec., rein, a a e ... e e ... a a e e . e be ... a e a e a e a c. f.c. f.e. a e a a e ... b ec. do ... a d.c. e. e a rea de .e. f rc a e a c. f.c. f.e. e ... If . e effec. f. ... ed a... rc d ec., re e ..., a a e ... e ... e ... a a e e ... e be ... e ca ac. a a e ... de ...
- $(7) \quad \text{I.} \quad \text{a} \quad \text{c. . a.} \quad \text{. e fi} \quad \text{. e ca} \quad \text{f a.} \quad \text{eca} \quad \text{eca} \quad \text{e. . f a.} \quad \text{. ed a. . e ea.} \quad \text{;}$
- (8) I. a c. a acea a.a.e e. a a ae de a a a. a.e da d. .e. a. e ee. ... a a e ee. ... a a.e. da d. ..e. ... e be a fad. a. ... c ... e. ... e. ... e. da d. ..e. ... e be a fad. a. ... c ... e. ... eed ... be a ae ... de ;
- $(9) \qquad I. \ \ a_{j_1,\ldots,a}. \ a.e. \ \ e.a. \ \ e.a. \ \ d_{j_1,\ldots,a}. \ ace \ f_{j_1,\ldots,j_n}. \ \ e. \ \ e.a. \ \ f_{j_1,\ldots,j_n}. \ \ e. \ \ e.a. \ \ ;$
- $(10) \quad L = \underbrace{a}_{j,j} \text{ a.e. } e \text{ a } e \text{ a } d \text{ .e. } e \text{ ... } e \text{ ... } e \text{ ... } f \text{ ... } e \text{ ... } a \text{ ... } \underbrace{d}_{j} e_{j} \text{ ... } e \text{ ... } e \text{ ... } a \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } a \text{ ... } a \text{ ... } d \text{ ... } e \text{ ... } a \text{ ... } a$

Article 80

If $a = e = a_1 = e = a_1 = a_1 = d$, $c_1 = e = e = a_1 = a_$

- (1) Pe \ldots a α a α a \ldots c a : edica. bac \ldots bac α , e.g.;
- (2) We e e/e a a conjected e and c , eched e and action c and c and c are c and c are c and c are c are c are c are c and c are c and c are c are c and c are c are c and c are c and c are c and c are c and c are c are c and c are c are c and c are c and c are c are c and c are c are c and c are c
- (3) Te i be if a e if $e C_i$ a e/e e e/d;

(4) We e. e. e'_1 e. e'_2 e. e'_3 e. e'_4 e. e'_5 e. e'_6 e.

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

Article 81

Article 82

Article 83

The accidence a_1 and a_2 end a_3 end a_4 end a_5 end

Section 4 Convening General Meeting

Article 84

A a e de e de a a e da d de a a e e a e e a e e combe a f.

 $S_{l}(c) = \{ (a,e) \mid a \mid e \mid e \mid c \mid_{l} e, \ e \mid f \mid_{l} |_{l} = \{ (a,e) \mid_{l} e \mid_$

- (1) Te, a e, de', \dots ea a.. e e, e a ee., ;
- $(2) \quad T \ e \ , \quad \ldots \ de \ a \ d \ b \quad \ldots \ e \ f \ , \quad \ldots \ \ldots \ e \ , \quad de \ a \ d \ , \quad a_{c + c_{j+1}};$

(3) U. e. . . e a e a deda e a a cabe a a le e a a de a de a a de a de a a de a d

Article 85

Article 86

 $T = \{ \dots, r \in A : r \in$

- (1) Na e f. e ;
- (2) We. e. e. e_{-} , a_{-} , a_{-} , a_{-} ;
- (4) Dale f_{i_1} f_{i_2} f_{i_3} f_{i_4} $f_{i_$
- (5) S. a. e (... e a) f. e ... c a . If. e ... c a ... a e a e ... a e ... de , e .ea . f. e e a ... e ... a be aff. ed.

Article 88

Article 89

We expressed a subsequential and a deceal edge of a case of a constant and a con

Article 90

A. e_1 , e_2 , e_3 , e_4 , e_5 , e_6

Article 91

Teche e a a e a re e a re a e de real de real accedent e e ree fe bended b e eo ree e ree a de a de ree de ree de a de ree de ree de ree de ree de ree de a de ree de re

We do a e e a ee. , a e d ec. , re in a dece e a e . . e b a d f d ec. . . a a. e d. T e e e a a a e a d . e e i a a e e . e be . a e e . a e e . . e ee. e ce . . . e e ea. . f ab e ce.

Article 93

Teeea ea ee. a bec eedad e ded e b eca a f. ebad fd ec. ... Wee e eca a f. ebad fd ec. ... abe. dcae. ed., e ee. a bec eedad e ded e b ecca a f. ebad (f. eeae. ecca a f. ebad (f. ebad (f. eeae. ecca a f. ebad (f. ebad (f. eeae. ecca a f. ebad (f. ebad (f. ebad (f. ebad (f. eeae. ecca a f. ebad (f. ebad (f.

If a = e = a, e = c, e =

Article 94

Article 97

Article 98

- (1) To e, e, e e a da e, da, f. e ee. a, d, a e, f. e c, e, e, e;
- (2) Tela elf. elee. ca alad. ela elf. edec. ..., ... e ..., alael, ald. e
- (3) Terr berrf a erder (rcrd de encre ella a erder a erder a erder (fa a)) a dre re and re each elle ella dre ella dre
- $(4) \quad T \quad e \quad \text{ce.} \quad f \quad e \quad e \quad a \quad d \quad d \quad \text{co.} \quad \text{i.i.} \quad a \quad , \quad f \quad a \quad \text{eec} \quad a \quad d \quad \text{i.i.} \quad e \quad \text{i.i.} \quad f \quad eac \quad \text{i.i.} \quad a \quad ; \quad a \quad ;$
- (6) Na e f lecile a dicinite f e . . ;
- (7) O. e. $c_1 \cdot e_2 \cdot ...$ be $c_1 \cdot ded \cdot a_2 \cdot e_3 \cdot f \cdot e_4 \cdot ...$ A $c_1 \cdot e_2 \cdot f \cdot A \cdot ...$ $c_2 \cdot e_3 \cdot f \cdot A \cdot ...$

Article 99

The content of the c

Section 5 Voting and Resolutions at General Meetings

Article 101

Re $[1, \dots, f]$ e e e e [a] e e. [a] e [a] e [a] e [a] e [a] e. [a]

 $S \ eca \ e \ (a \ c \ d) \ a \ e \ ea \ eea \ ea \ eea \ ea \ e$

Article 102

Sibec... a d c... d.a... a i... c... a ce i. a cabe a ., e i a... a d/. e i. e e ... f. e i.a. i e f. e ace e e e e C... a i... a e a e i... ed, e b a d f d ec..., de e de . d ec... a d... e . a e . de ... a e f... a e ... de ... a e f... a e ... de ...

I acc da ce \dots e a cabe a \dots , e \dots a d \dots i e \dots f. e ace e e. e C a \dots a e a e \dots e e \dots e a \dots de \dots a \dots f. a \dots a \dots a \dots c. \dots f. a \dots a \dots c. \dots f. a \dots a \dots c. \dots f. a \dots c. \dots f. a \dots c. \dots f. a \dots c. \dots b \dots e \dots e \dots de \dots e \dots

Article 103

 $V_{\text{cons}} = a, \quad e, \ e, \ a, \quad e \in a, \quad e \in a, \quad e \in f, \quad e \in c.$

Article 104

Article 105

We here be if the fada and a equal a equal a, eca a a fine each a a been ded and each a and a and

A f . e . e . be e e a ed b . e e e a ee. f a e . de , e ce . f i c a. e a . e . i . . a a a a (1), (2), (3), (4), (5), (6), (10), (12), (14) a d (17) . A . c e 63 . . e a. e . . eed f . . . e e a e a e . i acc da ce . . . e a ., ad a. e e i a. A . c e . f A . c a. . . , e . e a . e . . a be a ed b . d a e . i . . . a a e e a ee. . .

Article 107

Article 108

Teca a f. e ee., a be edecate before decd. e. e. . . . a e product f. e e ea ee. . a bee a ed. H. decate a before a decate a before a decate a deca

Article 109

Article 110

If contained for each end and end end of each of each and end of each data end and end of each and e

Article 111

Chapter 9 Special Procedures for Voting at Class Meeting

Article 112

 $S \ a \ e \ \ de \ \ \ de \ \ de \ \ de \ \ e \ \ e \ \ de \ \ e \ \ e \ \ de \ \ e \ \ de \ \ e \ \ e \ \ de \ \ e \ \ e \ \ de \ \ e \ \ e \ \ de \ \ e \ \ e \ \ de \ \ \$

 $S \ a \ e \ \ de \ \ f \ d \ ffe \ e \ \ c \ a \ \ e \ \ a \ \ a \ dr \ de \ .a \ e \ b \ \ a \ \ a \ c \ da \ ce \ \ ... \ e \ \ a \ \ .$ $ad \ \ r_1, \ a \ \ d \ \ r_2, \ a \ \ d \ \ ... \ A \ \ a \ c \ e \ \ f \ A \ \ c \ e \ \ f \ A \ \ c \ a \ \ ... \ .$

We e.e. a e cana, f. e C. a notified a e. or d. ... ca and an e. d. ... e. d. ... - a e. - α a e. - α a e and a e de α and for c. a e.

Article 113

We ear care in dream and encard free and encard free ace eere a enfreched. Let a let a encard free a let a l

Article 114

 $T = \{c_1, \ldots, c_n\} f = \{a_1, \ldots, a_n\} f = \{c_n, a_n\} f = \{c_n\} f = \{c_n$

- 1. $a_{i,j}$ ceale, decealer, e.r. be if ale if ic call a relative decealer. E.r. be if ale if a call a relative $a_{i,j}$, a_{i,j
- 2. aca e fa . . a. f. e. ae . f. r. c. c. a. . . . ae . fa . . e c. a., ac . e fa . . . a. . f. e. ae . fa . . e c. a. . . . ae . f. r. c. c. a. e;
- 3. $a \in [a]$ educing from a accredit de do or rance divide do a acceding a enforce c_1a ;
- 5. a_1 add a_2 , e_1 , a_2 , e_3 , e_4 , e_5 , e_6 , e_6 , e_7 , e_8 , e_7 , e_8 , e

- 6. a e , a , edica, , f , . . . ece e a , i , . . a ab e b , e C , a , a a , α , a α e c a.ac ed . . a e , f , i c c a ;
- 8. a_{i_1} a_{i_2} a_{i_3} a_{i_4} a_{i_5} a_{i_5} a
- 9. a mara centra ... in b. c. bef., c. e. m., a entre can an e can;
- 10. a_{ij} c ea e. . e . . a d . . . e e . f . a e . f a . . e c a .;
- 11. e_{\perp} | c_{\perp} |
- 12. \mathbf{a} \mathbf{a} \mathbf{e} \mathbf{d} \mathbf{e} . \mathbf{ca} $\mathbf{ce}_{\mathbf{i}}$ $\mathbf{a}_{\mathbf{i}}$. \mathbf{f} . \mathbf{e} . \mathbf{e} . \mathbf{e} . \mathbf{e} . \mathbf{e} . \mathbf{e} . . \mathbf{e} .

S a e _ de _ f. e affec.ed c a _ , e. e _ e _ e a _ e a _ e e a _ ee. . . . a _ a e _ e a _ ee. e _ e _ ec. _ f _ a. e _ efe _ ed . . . _ a a _ a _ . (2) . (8) a _ d (11) . . (12) . A _ c _ e _ 112, e _ ce _ . . a _ . . . e _ e _ ed _ a _ e _ de _ . _ a _ e a _ c _ a _ _ ee. . . .

There is the entropy of the entropy

- 2. If $c \in C_1$ and $c \in C_2$ are a boundary and a end and a end of a end and a end of a end and a end of a end and a end a end

Article 116

If . e e_1 , a_1 = e a_1 e a_2 e a_3 e a_4 e a_4 e a_5 e

Article 118

Article 119

If add = 1, ae = 1, e =

 $T \ e \ e \ c \ a \ , \ c \ e \ f \ , \ a \ , \ c \ a \ , \ e \ e \ , \ a \ , \ a \ c \ c \ a \ , \ a \ c \ c \ .$

- (2) We e. e. $C_{i,j}$ a i,j a i,j and i e. e. d_i e. e. d_j e. e. d_j e. e. d_j e. $d_$

Chapter 10 Party Committee

Article 120

TeC a a a e ab. eC r. Pa. C ...ee fBe J. e Cea Ee C., L red (Cea Ee Pa. C ...ee) a d. e D. c. e I ec. C. ...ee fC r. Pa. fBe J. e Cea Ee C., L red (Cea Ee D. c. eC ...ee). I red ec. ec a a f. e b. a d. fd ec. f. e C. a a d. e ec e.a f. e Pa. C ...ee a be e a e e ..., a d. e fi - e de r. ec e.a a be a d. ed. c a e f Pa. - e a ed ... Er be e be f. e Pa. C ...ee a d. e a a e e ... ea a d. e a a e e ... e a d. fr. e ... a d. e a a e e ... a a d. e a a e e ... a d. e a a e e ... a a d. e a a e e ... a a d. e a a e ... a a d. e a a a e e ... a a d. e a a a e e ... a a d. e a a a e e

Terr be form fee e.a., derr ec e.a. a de romee e be of e Pa. Commee foe comments for comments foe comments for comments foe commen

Article 121

- (3) The dadd on the ende effect adde ender entry bearing each and a allege entry each add a allege entry each added added edge edge. The ende edge eet add the ended added edge edge.

Article 123

Chapter 11 Board of Directors

Section 1 Directors

Article 124

Duech a be excleded by energy and energy and energy and energy and energy and energy and by energy and an energy and by energy and by energy and an energy and by energy and by energy and an energy and by energy and an energy and by energy and by the energy and by t

Ad ec. '.e fercec e cef. edae e.a er. ea. ... e., r.a, eo e.e fere e ferce fb ad fd ec. ed. If ad ec. '.e fercee e br.a.e d ec. ... e.a. ... ed, e.a. ad ec. ag c. ... e.a. r. ed ec. '.dr.ae acc d. ... ea., ad r. a.e e er.a. ... de a e.a. er.a ad ... A.ce fA. ca. ... r.a, e.e e ec.ed d ec. '.a. ... e.e. e.c. e.c. e.c. e.c. effec.

A d ec. '.... a bear ed b e e a a a e ... e e ... a a e e . e be .. Br.. e ... a li be f e e a a a e ... e e ... a a e e . e be ... a a r e d ec. ... e c ... e ... a ... e e ... a ... e ced ... e a f f e e... a ... be ... f d ec. ... a ... a f e e e ... a ... e ced ... e a f f ... a ... be ... f d ec. ...

 $A\ d\ ec. \ \ eed. \ \ .\ be\ \ a\ e\ \ de\ \ f\ .\ e\ C_{c}\ \ a\ .$

Article 125

- (b) ac. f. _ e _ r _ e;
- (c) be $e_{-}\dots b_{-}e_{-}\dots b_{-}e_{-}\dots e_{-}$. $e_{a_{-}} \cdot ca_{-}\dots \cdot ca_{-}\dots \cdot ca_{-}\dots \cdot f_{-}\dots \cdot a_{-}e_{-}$;
- $(d) \qquad a \ \ , \ \ d \ a c.i \ \ a_i \ a_i \ \ d_i \ \ , \ \ e_i \ .. \ a_i \ \ c_i \ , \ \ f_i \ c.. \ \ , \ f_i \ .. \ .. \ e_i \ .. \ a_i \ \ d_i \ c_i \ , \ f_i \ c.. \ \ , \ \ d_i \ .. \ ;$

- (e) $d \cdot c_1 \cdot e \cdot f_1$ and $fa_1 \cdot c_2 \cdot e \cdot e_3 \cdot c_4 \cdot c_5$ according to $e \cdot a \cdot d$
- (f) $a = \frac{1}{1}$ or c de ee f. $\frac{1}{1}$, ca e a d $\frac{1}{1}$ e ce a a ea . . ab be e ec.ed fa e . . . f . . ed e a d e e e e e a d . . d . a d ec. a . . . ed c . . a .

The rate a_1, \ldots, a_n are a candidate and each and the rate a_n are a_n and a_n are a_n are a_n and a_n be represented as a_n and a_n are a_n and a_n are a_n are

Weer, e. . . e v.e. . . ded b e e a . . a . a d e r a. . . . , a d ec. . ca be e . ed b . d . a e a . ed . . a e e a ee. . bef e . e e . . . f . . . e . . f . ff.ce (br. . . c e . . a d e e . d ce . ed ec. . '. c a f da a e a . c . . . ac.).

Article 127

Article 128

Ad ec., a end, before each of note of ended we ad ec., end, e. a, it bins a note end, and one eb ad fd ec., . The boad of diec., . a, doc, . e. e. e. e. e. a. c. on the central edge.

Sa ef. . e c. o . . . a ce efe ed. . . . e eced. . a a a . . . e d ec. . . e a e effec. r_{eff} . de r_{eff} e e b a d f d ec. . .

Article 129

We ad ec. '. e. a. . . a e effec. . . . e fe cee e. . ed ec. . a c e ea a fe ced e. . . e b ad fd ec. . . H. fd ca d. . . ad . e C a ad d. e a e de . a e de . a e e e e e e e e fe cea d i be . . . effec. ef a ea ab e e d ec fed b . . . A . c e f A . . c a. . .

Article 130

I . e ab e ce f _ ec f ca. A . . c e _ f A . . c a. . . . e . . . a. e a 7a. . . b . e b a d f d ec. . . . We a d ec. ac. . . . e . . a ca ac. . , b . a . . d a . . a ea . . ab be e e . a . e d ec. . . e e . . . e b a d f d ec. . . . a d ec. . . a dec a e . . . a ce a d ca ac. . . ad a ce.

Section 2 Independent Directors

Article 132

Article 133

 $A_{-1}ea_{-1}\ldots e_{-1}f_{-1}e_{-1}\ldots e_{-1}f_{-1}e_{-1}\ldots e_{-1}f_{-1}e_{-1}\ldots e_{-1}f_{-1}e_{-1}\ldots e_{-1}f_{-1}e_{-1}\ldots e_{-1}f_{-1}\ldots e_{-1}f_{-1$

Article 134

A node e de node en la alementa e la energia fiffice a nota e de economic fine C_1 , a la de de e-e economic e la node e en la elementa e elementa e en la elementa e elementa e en la elementa elementa e elementa elementa e elementa e elementa elem

Article 135

Article 136

Male e_1 e a_1 a_2 a_3 a_4 a_5 a_5

Section 3 Board of Directors

Article 137

Article 138

Article 139

 $T \ e \ b, \ a \ d \ , \ f \ d, \ e c., \ \ , \ e \ e \ c, \ e \ f_{i,j}, \quad \ \ \, i_{i} = f_{i-1}, \quad \ \ \, i_{i} = f_{i-1},$

- $(1) \quad \text{...} \quad be \quad e_{\omega_{1},\ldots,1} \quad b_{j} \quad e \quad f_{\omega_{1}} \quad ... \quad e \quad e_{j} \quad e_{j} \quad ... \quad f \quad e_{j} \quad e \quad a_{j} \quad ee_{\alpha_{1},\ldots,1} \quad a_{j} \quad d \quad e_{j} \quad ... \quad ... \quad ... \quad ... \quad ... \quad e \quad e_{j} \quad e \quad a_{j} \quad ee_{\alpha_{1},\ldots,1} \quad ... \quad ..$

- (4) ... $f_{i} = r_{i}$ a.e. e a_{i} r_{i} a_{i} $a_{$
- (5) . $f = i_1 a.e. e C$, $a = i_2 ... f. d... b_{i_1 i_2 ... i_n} a ... a d_{i_1} a ... a_{i_n i_n i_n ... i_n} e_i$;
- (6) .. f , f , g ... g
- (7) If $f_{\alpha} = f_{\alpha} = e_{\alpha}$, $f_{\alpha} = e_{\alpha}$, f_{α}
- $(8) \qquad \text{..} \quad f \qquad \text{..} \quad a.e. \quad a \quad \text{..} \quad e.C. \quad \text{..} \quad a \quad \text{..} \quad a.a. \quad a.a. \quad a.c. \quad a.a. \quad a.c. \quad a.c. \quad a.e. \quad f \quad a.e. \quad f \quad e.C. \quad \text{..} \quad a \quad ; \quad a.e. \quad b.a. \quad a.e. \quad a.e. \quad a.e. \quad b.e. \quad b.e. \quad a.e. \quad b.e. \quad b.e. \quad a.e. \quad b.e. \quad b.$
- $(10) \quad \text{...} \quad dec_{i} \; de_{i} \; , \; e_{i} \; , \; ab_{j} \; , \qquad e_{i} \; , \; f_{i} \; , \; e_{i} \; , \; a_{i} \; a_{i} \; a_{i} \; e_{i} \; , \; a_{i} \; a_{i} \; a_{i} \; , \; f_{i} \; e_{i} \; C_{i} \; \downarrow \; a_{i} \; ;$

- (12) ... a _ ... d ... e e a a a e a d ec e.a ... e b a d f d ec. ...; i. acc. da ce i. . e ... a a ... b e e a a a e , a _ ... d ... de i . e e a a a e , a d c refacci ... a ... a d ... dec de ... e e i e a ... ;
- (13) ... f_{i} , f_{i} , g_{i} a.e. g_{i} banc a a g_{i} e.e. g_{i} ... g_{i} ... g_{i} g_{i} g_{i}
- $(14) \quad ... \quad f_{i} = (a_{i}, a_{i}, e_{i}, \dots, a_{i}, \dots, a_{i}, e_{i}, a_{i}, \dots, a_{i}, e_{i}, e_{i$
- $(15) \quad \text{i. } f, \quad \text{i. } a.e., \ e_{\text{i. } a}, c_{\text{i. } a}, \ldots, c_{\text{i. } c}, c_{\text{i. } a}, \ldots, c_{\text{i. } c}, c_{\text{i. } a}, \ldots, f_{\text{i. } e}, e_{\text{i. } c}, a_{\text{i. } c}, \vdots, c_{\text{i. } c}, a_{\text{i. } c}, c_{\text{i. } c}, \ldots, c_{\text{i. } c}, c_{\text{i. } c}, a_{\text{i. } c}, \ldots, c_{\text{i. } c}, c_{\text{i. } c}, c_{\text{i. } c}, \ldots, c_{\text{i. } c}, c_{\text{i. } c}, c_{\text{i. } c}, \ldots, c_{\text{i. } c}, c_{\text{i. } c}, c_{\text{i. } c}, \ldots, c_{\text{i. } c}, c_{\text{i. } c}, c_{\text{i. } c}, \ldots, c_{\text{i. } c}, \ldots,$
- $(16) \quad \ldots \quad a_{\scriptscriptstyle 1} \ a_{\scriptscriptstyle 2} \ a_{\scriptscriptstyle 3} \ c_{\scriptscriptstyle 1} \ \ldots \ d_{\scriptscriptstyle 3} \ c_{\scriptscriptstyle 1} \ \ldots \ i_{\scriptscriptstyle 1} \ e_{\scriptscriptstyle 3} \ f_{\scriptscriptstyle 3} \ e \ C_{\scriptscriptstyle 1} \ \searrow \ a_{\scriptscriptstyle 2} \ ;$
- (17) ... e.g., e b. a d. f d. e c. ... e a ... e ... e a ... e ..

- (20) ... e re a d a $\underline{}$ e . e a...e $\underline{}$... e C $\underline{}$ a $\underline{}$ e .e $\underline{}$ a $\underline{}$ e .e a d c $\underline{}$ e .e a d c $\underline{}$ a. a e e e $\underline{}$ e .e. ;
- (21) ... e _ ... e _ ar. ... zed b ... e _ a ..., ad a... e e r _ a....., a. d de a ... e ... r _ e ... f ... e _ ... ace _ e e ... e C. _ a _ ... a e a e _ ... ed, ... A ... c e ... f A... c a... ... a. d ... e e e e a _ ee... ...
- - a. De e_1 = e_2 = a_1 d_2 = e_2 = a_2 d_3 = e_4 = a_4 = a_4
 - b. . $e b_1 \ldots e_{n-1} a_n \cdot a \cdot d \geq e \cdot a_{n-1} \cdot a_n \cdot ;$
 - c. ___ a a d d ec. _ a 31 10 9DC Pe f ___ a . _ a a . _ /Ac(___, ee . _ fe , d . _ e a.035 () III

- . It b. a. a. a. a. d. a. c. a. a. a. receed. be e. . ed. . . e. e. e. e. a. d. . r. e. . a. . . . a. e.; a. d.
- e e a d dele a a d dele a a f. e Pa. C. allee.

E ce . f . e b a d e . i e ec . f . e a . e . . ec fed . . a a a . (6), (7) a d (14) . . c . a be a . ed b . . e . a d . f . e d ec. . . . e b a d e . i e . ec. . f a . . . e a . . e a . e a . e a f . f . e d ec. . . .

Article 140

 $T\ e\ b,\ a\ d,\ f\ d\ ec.,\ \ldots\ a_{j_1}\ f,\ \ i_j\ a.e.\ e\ i_j\ e_j\ ced_j\ e\ f,\ \ ee.,\ \ldots\ f.\ e\ b,\ a\ d,\ f\ d\ ec.,\ \ldots\ e_{j_1}\ e$

 $T \ e \ c \ a = a \ , \ f \ . \ e \ b \ a \ d \ , \ a \ e \ e \ c \ . \ e \ , \ f_{11} \ . \ . \ . \ . \ a \ d_{21} \ . \ e \ , \ \vdots$

- $(1) \quad ... \quad e_{\alpha} de_{\alpha} \quad e \quad e_{\alpha} e \quad a_{\alpha} \quad ee_{\alpha} \quad ... \quad a_{\alpha} d \quad ... \quad c_{\alpha} \quad e_{\alpha} e \quad a_{\alpha} d_{\alpha} \quad e_{\alpha} de_{\alpha} \quad e \quad ee_{\alpha} \quad ... \quad f \quad e \quad b_{\alpha} \quad a \quad d_{\alpha} \quad f \quad d \quad ec_{\alpha} \quad ... \quad ;$
- (2) ..., α e a d c ec . e, β e e, α , β e e, β ..., β e b, a d, f d ec., β ;
- (3) Let $a \in C$ a $b \in C$ and $b \in C$
- $(4) \qquad \qquad a_{1} \cdot 7e \cdot e \cdot f \quad \qquad i_{1} \cdot a_{1} \cdot \ldots \cdot f \quad a_{1} \cdot \ldots \cdot i_{1} \cdot e \quad a_{1} \cdot d_{2} \cdot \ldots \cdot d_{n} \cdot a_{n} \cdot e \cdot \ldots \cdot f \cdot e \cdot b_{n} \cdot a \cdot d_{n} \cdot f \cdot d_{n} \cdot e \cdot \ldots \cdot f_{n};$
- (5) ..., $a_1 \cdot a_2 \cdot a_3 \cdot a_4 \cdot a_4 \cdot a_5 \cdot a_5 \cdot a_5 \cdot a_4 \cdot a_5 \cdot a$
- (6) .. e e c, e. e. e. a. d fi . c., ... a. . e e a e e e. e. .a. e;
- (7) Let a a e cand date f be even and f decorpt, e be a d can and f. e ecapted e and e and f decorpt.

- (10) .. ac. . e a . . f . e b a d . f d ec. e a da.e . f . e b a d . f d ec. . . e e b a d . f d ec. ; a d
- (11) ... e fi ... a d ... e ... a d ... a d ... a. e e i a..., de a ... e ... a i e ..., de a ... e ... a d ... a d ... a d ... e ... a d ... e ...

Article 144

Article 145

 $T\ e\ b,\ a\ d\quad ee_{a_1,\ldots,a_n}\ c_i\ de\ e\ i\ j\ a\quad ee_{a_n,\ldots,a_n}\ d\ e\quad a,\ d\ ,\ a\qquad ee_{a_n,\ldots,a_n}\ .$

Article 146

 $T = \underbrace{\text{a.e.}}_{a} \text{ce.} f \text{ b. a d} \quad \text{ee.} \underbrace{\text{a.e.}}_{a} \text{ a} \text{ be de}_{a} \text{ e.e.} \underbrace{\text{a.e.}}_{a} \text{ a.e.} A \text{ a.e.} e \text{ 239.} f \text{ e.e.} f$ $A = \underbrace{\text{a.e.}}_{a} \text{ a.e.} \underbrace{\text{a.e.}}_{a} \text{ e.e.} \underbrace{\text{a.e.}}_{a}$

Duech, a easie ded eleast $\frac{1}{11}$ be deeled a labeled a constant $\frac{1}{11}$ be deeled a labeled as a constant $\frac{1}{11}$ be deeled a labeled a labeled $\frac{1}{11}$ and $\frac{1}{11}$ be deeled a labeled $\frac{1}{11}$ be deeled $\frac{1}{11}$ be deeled $\frac{1}{11}$ and $\frac{1}{11}$ be deeled $\frac{1}{11}$ and $\frac{1}{11}$ be deeled $\frac{1}{11}$ be deeled $\frac{1}{11}$ and $\frac{1}{11}$ be deeled $\frac{1}{11}$ be deeled $\frac{1}{11}$ and $\frac{1}{11}$ be deeled $\frac{1}{11}$ a

Article 147

- (1) Dale a d_{x} ace f each;
- (2) Pe . d . f . e ee. ;
- (3) Real and a elda;
- (4) Dale f_{1} and g_{2} ce f_{3} and g_{5}
- (5) Me. $d \cdot f \cdot d \cdot e \cdot e \cdot e \cdot \cdot$

Article 148

F a a a.e. be dee edb. ebad fd ec., iffice if a a a be ided.
ed ec. a d. ed ec. a ee a.ed. ere i e e a a e a.w. We e.a e-fir f
ed ec. ee e a d ec. (efe a ric d ec. a e e eca e e a c.
eC. a) c ide a e e ided a era inffice ... e ea a ric ea, e a c.
e. defe ebad ee defe ec idea ... e e e a a.e., ebad fd ec.
a accelici e a acc d.

Article 149

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

 $U_{i_1}e_{i_2\ldots i_n}e_{i_n}e_{i_n}\ldots e_{i_n}$

Article 150

 $T = \underbrace{a}_{a_1} \cdot \underbrace{a}_{a_2} \cdot e \cdot d \cdot e \cdot \underbrace{a}_{a_1} \cdot e \cdot \underbrace{a}_{a_2} \cdot \underbrace{e}_{a_2} \cdot \underbrace{a}_{a_2} \cdot \underbrace{e}_{a_2} \cdot \underbrace{a}_{a_2} \cdot \underbrace{a}_{a_2} \cdot \underbrace{e}_{a_2} \cdot \underbrace{a}_{a_2} \cdot \underbrace{e}_{a_2} \cdot \underbrace{a}_{a_2} \cdot \underbrace{e}_{a_2} \cdot \underbrace{a}_{a_2} \cdot \underbrace{e}_{a_2} \cdot \underbrace{e}_{a_2} \cdot \underbrace{a}_{a_2} \cdot \underbrace{e}_{a_2} \cdot \underbrace{e}_{a_2$

Article 151

We ad ec. a checked checked a ender a endeaded a abladed ec. a echecked ec. a endeaded a abladed ec. a echecked ec. a endeaded a ec. a endeade

Article 152

 $T = b, \ a \ d = ee., \quad \ \ \, a = a, \quad eb = a = f \ d = c, \quad ed \ ba_{j,j} \dots$

Purded, all ed ech cash selections as each disable as each selection and each selection

Article 153

 $T \ e \ b, \ a \ d, \ f \ d \ e c, \dots, a_{i,j} \ e e e a_{i,j}, a_{i,j}, e a$

Tedec. a be e bef edec. f. eb ad fd ec. We ea e fam f. eb ad fd ec. We ea e fam f. eb ad fd ec. A can fee a a fee a fam fee a fee ad ec. Ca fee a fee

 $T = \{ (a_1, a_2) \in \mathcal{F}(b) \mid a \in \mathcal{F}(b) \in \mathcal{F}(a_2) \in \mathcal{F}(b) \} = \{ (a_1, a_2) \in \mathcal{F}(b) \mid a \in \mathcal{F}(b) \in \mathcal{F}(b) \} = \{ (a_1, a_2) \in \mathcal{F}(b) \mid a \in \mathcal{F}(b) \} =$

T e $_{\text{total}}$, e $_{\text{total}}$ f $_{\text{total}}$ e B $_{\text{total}}$ d $_{\text{total}}$ c $_{\text{total}}$, $_{\text{total}}$ f $_{\text{total}}$ e f $_{\text{total}}$.

- (1) dale a dienie i f. elleen, a d. e a e f. ec., e e;
- (3) . e a e da;
- (4) . $e = a_1 + \dots + f D_1 = ec.$, ' $eec = e_1$;
- (5) . e . . . e. . d. f eac e. . f . a. d. e e. f . (. e e. f . . e. f . e. f . e. f . a. a. a. a. d. ab. . a. . .).

Article 155

Chapter 12 Secretary to the Board of Directors

Article 156

Article 157

 $T \text{ e.ec e.a. ... e b. a d. f d. ec. ... a}_{\text{ij}} \text{ be a. a.r. a}_{\text{j}} \text{ e... ... e e r. ... e}_{\text{j}} \text{ fe... a}_{\text{j}} \text{ ... }_{\text{j}} \text{ ed e}_{\text{j}}$ $a \text{ d. e. e. e. ce a d. a}_{\text{j}} \text{ be a.ed b}_{\text{j}} \text{ e. e. a. d. f d. ec. ...}_{\text{j}}.$

 $T \ e_{a_1} \ a = e_{a_2} \ \ldots \ b_{j+n} \ e_{n} \ f \ . \ e_j \ ec \ e.a \ \ldots \ f \ . \ e_j \ a \ d_{n} \ c_j \ de ;$

- (1) a ... e da ... e a... f. e b. a d, c. ... r. ... de. e b. a d ... e ... e a... de. e b. a d ... e ... e a... de. e b. a d ... e ... e a d e r. e e ... f d e ... c a d f. e ... e r. a... a e c. e a d e r. e e b. a d c ... e e d ... a d a ... e d ec. ... a d e e a a a e ... e f. dr. r. de d e ... c a d f. e ... a , e r. a... , e A ... c e ... f A ... c a... a d a ... e e e a ;
- (2) a 7e b a d eea, a d a e de e e a eea, , e a e e e e a d a e aa..., e a e e e e a d a e aa..., e a e e e e a d a e aa..., e e a e e e e a d a e aa..., e cedre e a d be fina a a e f e e e e aa... f e b a d' e a a a a ;;
- (3) be e_ ..., b_e f a a e e . a d c . d . a.. . f . f a.. . d . c . r e, ra e . . . e . . . , a d e a ce . e . a . a e c . f . e C . . a ' e a . . . ;

- (5) a e c. c. e ed a.e a e c.e., e r a. ar. c. ae a d ed a, a d a ...a. ...d. r b c e a. ...; a d
- $(6) \quad \text{ fi }_{j} f_{jj} \text{ ... } e \text{ ... } a \text{ ... } a \text{ ... } a \text{ ed } b \text{ ... } e \text{ B}_{i} \text{ a } d \text{ ... } f \text{ d} \text{ ec., ... } a \text{ ... } e \text{ c } a \text{ ... } a \text{ ... } e \text{ c } a \text{ ... } a \text{ ... } e \text{$

 $T = \{c_1, c_2, e_1, f_2, e_2, \dots, b_{j+1}, e_{j+1}, e_{j$

- (2) e r e e b a d' dec r a r a a r r e r c acc da ce r e e c bed cedre, a rea d'a r c a e r e d cr r e e e e e e e e e e e e f e b a d, a e r e a e d c e a e d e e e e e e e e e f e b a d.

- (5) be equal be force of decaparation for elemental ending and the Company of a equal ending a elemental ending and ending a elemental ending and ending and ending and ending a elemental ending and ending and ending a elemental ending and ending an
- (7) be e_____bef. e a leace f a e lede 'e le, decl. 'e le, a e lede le le lede le le lede lede le lede lede le lede lede le le
- (8) a ... d ec. a d e e a a a e e f dr. acc da ce ... d e ... c a d f. e. a , e r a ... , A ... c e f A ... c a ... a d . e e e a ... e r a W e a ... e C ... a ... a ... e c e e a a a ... b ... a ... e c e e a ... a ... b ... a ... e c e e a ... a ... e c e e a ... a ... e C ... a Sec ... e Re r a ... C ... a d ... e e r a ... a e c e ... a e c e ... a d ... e e r a ... a e c e ...

Punded a element fixe for elementary elemen

Article 159

Chapter 13 General Manager

Article 160

Article 161

T e.e , f, ffice, f, e e, e a, a, a e, a, be, ee ea, a, d, a, be e, b, e, ffe, e, e, ff e, e, f, e a, e...

 $A\ d\ ec., \qquad a\ c., \ cr\ e., \ ., \ a\ e., \ e., \ a\ a\ e., \ der., \quad e.\ e., \ a\ a\ e.$

- $(1) \quad \left[ead. \ e \ C_{--} \ a_{--} \ a_{--} \ d_{--} \ c_{--} \ a_{--} \$
- (3) a re. e e e a re. f. e C a ' a ra bringer a a dr. e e e a f ra.ed b e b a d f d ec. ;
- $(4) \qquad d \ af. \ \ a \ \ f \ \ . \ e \ e_{-} \ ab_{+} \ \ e \ \ . \ f \ . \ e \ C_{-} \ \ a_{-} \ \ a_{-} \ e_{-} \ . \ . \ . \ r \ c.r \ e;$
- (5) d af. e ba c a a e e ... <math>e f e C a a ;
- (6) f_{i} , a.e de.a ed , e a d e , a. . . . f. e C_{i} , a ;
- (7) ____e.e.ea____.e.e.d___a_f.eC___a_'der.e.ea__aae()adcrefaccr..a.....eB_ad;
- (8) a d e a a e e . . e be . . e . a . . . e e r . ed . be a ed . d ed b . e B a d;
- $(9) \quad e \ e \ c_1 \ e_2 \ . \quad e_3 \ c_4 \ fe \ ed \ b \ . \quad e \ A_{11} \ c_1 \ e_2 \ . \quad f \ A_{12} \ . \quad c \ a_{12} \ . \quad . \quad e \ b_1 \ a \ d_1 \ f \ d \ ec., \quad . .$

Article 163

Article 164

The x_1 x_2 x_3 x_4 x_5 x_6 x_6

- $(2) \qquad e_{>} \ e_{C,i} \ e_{d_i,i} \ e_{i} \ a_{i} \ d_{d_{i},i} \ a_{i+1} \ , \quad f_{j_i} \ ab_{j_i} \ a_{j_i,j_i} \quad e_{i} \ e_{a_i} \ a_{i} \ a_{i} \ e_{j_i} \ a_{i} \ a_{i} \ a_{i} \ e_{j_i} \ a_{i} \ a_{i} \ a_{i} \ a_{i} \ e_{j_i} \ a_{i} \ a_{$
- (4) $a \cdot e = a \cdot e \cdot c \cdot a \cdot de \cdot ed \cdot ece \cdot a \cdot b \cdot e \cdot b \cdot a \cdot d \cdot f \cdot d \cdot ec.$

Chapter 14 Board of Supervisors

Section 1 Supervisors

Article 166

 $T \ e.e \ \ f. \ ff. \ ce. \ f \ a.r. \ e \ a.. \ a. \ d \ e-a.. \ a.$

Article 167

 $A\ d\ ec., \quad a,\ a\ e\ a,\ d,...\ e\ ,\ e_{i,i},...\ a,\ a\ e\ e_{i,i},...\ c_{i,j}\ c\ e\ i_{i,j},...\ a_{i,j}\ e\ i_{i,j},...\ a_{i,j}$

Article 168

We are in '.e of ffice energe and energe in each energe and energe in each energe

Article 169

 $A_{\text{obs}}(e) = \{a_{\text{obs}}(e) \mid e \in a_{\text{obs}}(e) \mid e \in f_{\text{obs}}(e) = a_{\text{obs}}(e) \mid e \in f_{\text{ob$

Article 170

As r_{\perp} e r_{\perp} cases e.e. a. abs a d of d ec. . 'e easy . He/s e cases r_{\perp} is easy to easy the second concess and elements as elements.

Article 171

Article 172

Section 2 Board of supervisors

Article 173

 $T \in C, \quad \exists a \quad , \quad a_{j_1} \in (ab_{j_1}, \dots ab_{j_n}), \quad a,b,a,d,f,r,e \in \{1,\dots,n\},$

Article 174

Tebadafire \dots a becaused f. ee(3) e..., eff \dots a be eca a f. e badafire \dots .

 $T = \underbrace{a_1 \ldots a_n}_{n_1} \cdot \underbrace{a_n \cdot a_n \cdot d_n \cdot a_n}_{n_1} \cdot \underbrace{f_n \cdot e_n \cdot a_n \cdot f_n \cdot e_n \cdot a_n \cdot f_n \cdot e_n \cdot a_n \cdot e_n \cdot e_n$

Article 175

Article 176

- 1. e a \cdot , e. e C, \cdot , a, \cdot , f, a, c a, affa \cdot ;
- 2. If each edge contains a second of the cont
- 3. de a decafica. If a deca a da \dots e e \dots a a e e \dots e be \dots e \dots for c \dots a e a \dots e \dots

- 6. e e e e a ee. . . ;
- 7. ____e c__ e__, fe.a, d_a ee__, fb.ad, fd. ec__;
- 8. $\begin{bmatrix} a_1 & c \\ e \end{bmatrix} = \begin{bmatrix} e \\ a_1 & a \\ c \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & d \\ e \\ a_3 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_3 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_3 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_3 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_3 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_3 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_2 & a \end{bmatrix}$, $\begin{bmatrix} a_1 & a_2 \\ a_3 & a \end{bmatrix}$,

- 9. $c_{11}d_{1}c_{11}e_{11}a_{11}e_$
- 10. $a_1 \ldots e_1 d_1 \ldots e_n a_n = e_n c_n bed b \ldots e_n A_n c_n e_n \ldots f_n A_n \ldots a_n \ldots f_n e_n C_n \subseteq a_n \ldots$

Te een fabad fire no a be eda ea. ce e e no (6) ..., no a be co e eda de ende e b eca a .A. re no a co e ea e a doa een f. ebad fire no ...

Article 178

Article 179

A ee., f. e r. e ... b. a d. a ... be c. d. c.edr. e ... a.e ded b ... e. a ... -. d . f ... e r. e ... V. ... a. e ee. ... e ... b. a d. a be ca .ed. r. b ... a deac r. e ... a a e ... e ... a a.e. d ... e ... f. e r. e ... b. a d. e ... a ... a ... e ... a ... a ... e ... / e be a f dr e ... / e ab e ce. T e e... f ar. ... 7a... a ... e cf . e e .e. f ar. ... 7a... ...

 $Re_{-1}r_{-1}\ldots = e_{-1}\ldots f_{-1}e_{-1}\ldots f_{-1}e_{-1}\ldots g_{-1} = e_{-1}\ldots g_{-1}e_{-1}\ldots g_{-1}e_{-1}\ldots$

Article 180

The discrete is $a_{j,j}$ be equal to $a_{j,j}$ and $a_{j,j}$ be equal to $a_{j,j}$ be equal to $a_{j,j}$ be equal to $a_{j,j}$ and $a_{j,j}$ be equal to $a_{j,j}$ and $a_{j,j}$ be equal to $a_{j,j}$ and $a_{j,j}$ and $a_{j,j}$ are equal to $a_{j,j}$ and $a_{j,j}$ are

Article 181

- (1) da.e, e. r.e, a. d.dr. a.r., f. e. ee.r.;
- (2) ea, . . . a, d. . . . e, . f d. . c ;
- (3) da.e. finital ce. finite.

Article 182

T e ea ... ab e e ... e ... e e ... a e e ... f ... fe ... a ... a ... e e ... a e e ... f ... fe ... a ... e e ... a e ... a ... e e ... a e ... a ... be b ... e b ... e C ... a ... e c ... a ... a ... a ... a ... a ... a ... e ... e

Article 183

Te ea ... ab e e . e ... co ed b a r. e ... f a..e d. ee.. f b a d. f r. e ... , a d r c e ... e

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

Article 184

A e . . . e e a a D e c. , i e e i , e e a a a e . a . . e . e . e be . f . e C = a . . f a . . f . e $f_{\rm col}$. a ce a . . a ce a . . e . e :

- 1. $a_{j} e_{j+1} + \dots + e_{j+1} e_{j+1} = e_{j+1} e_{j+1} e_{j+1} + \dots + e_{j+1} e_{j+1} = e_{j+1} e_{j+1} + \dots + e_{j+1} e_{j+1} + \dots + e_{j+1} e_{j+1} = e_{j+1} e_{j+1} + \dots + e_{j+1} e_{j+1} + \dots + e_{j+1} e$
- 3. a e a f e d ec., fac. a a e ... e e a a a e ... fac. a ... e ... e ... e c ... fac. c ... a d e ... e ... a b e f ... e ... e ... f ... e ... f ... e ... a ... e e (3) ea ... a e e a ... e da.e. e c ... e ... f ... e ... e c a d ... da... f. e c ... a ... e ... e ... e;

- 9. $a_{1} = a_{2} = a_{3} = a_{4} = a_{5}$

Article 186

I add e b a.... e d b a , ad a. e e , a... , le f e e c ... e e c a e () ... c a e f e C a a e , e c ... e e c a e , ... e e c a e , ... e e c a d ... e e e c e f e f c ... a d e f ... e C a e ... e e c S a e ... de , ... e e e c e f ... e f ... c ... a d ... e ... f ... e C ... a e ... e ...

- $1. \qquad \text{...} car_{+}e_{+}e_{-}C_{+} \neq a_{-} \text{...} e_{-}ceed_{+}e_{+}C_{+} \neq b_{-}r_{+}e_{+} + a_{-}ed_{+}r_{+}r_{+}e_{+} + b_{-}r_{+}e_{-} + ce_{-}ce_{+}e_{+}$
- 2. ac. , , e, , , , . e be, , , , e e, , , f . e C, , a, ;
- 3. ... e ... a ...
- 4. de le el el el el file la didia la la la el cara de la file la la el cara la el cara la file C = a la balled = S a el de = file = a = a accordance = . La = A = c = file C = a = a balled = S a el de = file = a = a accordance = . La = A = c = file = file = a = a = a = balled = file = file

Article 187

Each f. e.C. a '.D. ec., , r. e a..., e e a a a e a d. e e a a a e e. e be ... e a d. , a. e e e c. e f. ... e e a d. c. a e f. ... dr. e, ... e e c. e. e ca e, d. e cea d. ... a a ea... ab _ r de ... e ... r de e c. e ... a ab e c. c. _ a ab e c. c. _ a ab e c. c. ... a ce .

- 1. . . . ac. . . . e e_{i} . . e be_{i} . . . e e_{i} . . . f . e C_{i} . a. ;
- 2. . $e e c_1 e_2 = e_1 + \dots + e_n c_n = e_n f$, $e_1 f_1 c_2 \dots + e_n f_n c_n \dots + e_n f_n c_n$
- 4. . . . ea. S a e . de . . f . e a e c a . e . a a d . . ea. S a e . de . . f d ffe e . c a . e fa ;
- 6. Let f be ef. f a let f ed f ed f ed f ed f e e e e a let f e e f.
- 8. ... acce. c. c. ... ec., C. ... a. '... a. ac., e., f. ed c. ... e. . f. e e e a. ... ;
- 9. Lab de blue A a C end f A and A and A in f A and A decomposition A and A are A and A are A and A are A and A are A and A are A are
- 10. Let f be f be f and f and f be f and f and f be f and f

- $13. \quad \text{i.e.} \quad a \quad \text{.e.} \quad e_{\text{total}} \cdot e_{\text{e}} \cdot e_{\text{e}} \cdot \text{.f.} \quad e_{\text{c}} \cdot e_{\text{e}} \cdot e_{\text{e}} \quad \text{...} \quad \text{i.e.} \quad e_{\text{e}} \cdot f_{\text{e}} \cdot e_{\text{e}} \cdot e_{$

- - (1) ded b a;
 - (2) e 1, ed., e, b, c., e e.;
 - (3) e_{i} r_{i} e_{i} r_{i} e_{i} r_{i} e_{i} r_{i} r_{i}

Eac Di ec., in e in , e e a a a e in ... e e e a a a e e ... e be if . e C is a in a care e e f $_{\rm min}$ and e e $_{\rm min}$ and e e $_{\rm min}$ b .ed f $_{\rm min}$ d in a e $_{\rm min}$ b .ed f $_{\rm min}$ d in ...

- $1, \qquad , \ e_{>>} \text{ in } e_{>} \qquad \text{a. a. } e_{>} \text{ f. i. c. d. } ec_{>>} \text{ a. i. } ec_$
- 2. . e. r. . ee . f a d ec. . , . r. e . r. e. r. . a a e e . . f . e C . . a . . . f a . . e . . . efe ed . . I.e (1) e e f;
- 3. . e a .. e . f a d ec., , .. e ... e ... a a e e .. f . e C .. a ... f a .. e ... efe ed .. Le . (1) a d (2) e e f;
- 5. . e d ec., $\frac{1}{1}$ e $\frac{1}{1}$. $\frac{1}{1}$ e $\frac{1}{1}$. $\frac{1}{1}$ ed a efe ed., $\frac{1}{1}$. Le (4) e e f.

Article 190

Article 191

Ece. f. a a ...a ce. ec. bed. A. a ce. f. e. A. a ce. f. A. a a..., a D. ec., ... e. ..., e. e. a a e e. e. be. f. e. C. a a be e. e. ed. f. ab., f. eaf b eace. f. dr. b. e. f. ed. c. e. f. f. a e. de. r. e. a. a e. e. a e. e. ...

A d ec., a_1 e a_2 a e e a_3 a e e a_4 f e C a_4 a a_4 be dee ed. a e a a_4 e e a_4 a c a_4 a a_4 e e a_4 a a_4 e e a_4 f a d ec. a_4 e a_4 f e e a_4 f f ce a_4 a a_4 e e a_4

Article 193

We ead ec., i.e., i.e., i.e., iffice if. eC., a i.e. a i.e. a i.e. i.e. eb ad fd ec. i.e. bef e.e. c., i.e., if. ec., ac., a ac., a a e.e. if. c. i.de ed b i.e. C., a a e.e. a a i.e. i.e. ec., a ac., a ac., a a e.e. a a i.e. i.e. be ade b i.e. C., a i.e. i.e. i.e. i.e. i.e. iffice i.e. be dee ed fi.e. e i.e. ef. e.e. eced a i.e. ef. i.e. a edec a ed i.e. ee., if a a a. br.ab e. e.e. c.e. a edec a.e. i.e. a edec a ed i.e. e.., fa a a. br.ab e. e.e. c.e. a edec a.e. i.e. a edec a ed i.e. e... fa a a. br.ab e. e.e. c.e. a edec a.e. a edec a.e. a edec a.e. a electric electric

Article 194

 $T \in C_{i} \setminus a_{i} \setminus a_{i} \setminus a_{i} \setminus a_{i} = a_{i} \cdot a_{i} \cdot$

Article 195

 $T \ e_2 \ \ldots \ e_{r+1} \ \ldots \ f_r \ e_r \ ecced_{r+1} \ a_r \ a_r \ a_r \ \ldots \ a_{r+1} \ \ldots \ e_r \ e_r \ a_r \ a_r$

- $1, \qquad , \quad e_{\text{position}} : \text{ } f(a_{\text{position}}) : \text{ } f(a_{\text{position}}) : \text{ } a_{\text{position}} : \text{ } e(a_{\text{position}}) : \text{ } b_{\text{position}} : \text{ } e(a_{\text{position}}) : \text{ } a_{\text{position}} : \text{ } f(a_{\text{position}}) : \text{ } f(a_{\text{position}})$

Article 196

Article 197

 A_{j} , a_{j} , a

- 1. e. e_1 , e_2 , e_3 , e_4 , e_5 , e_6 , e_6 , e_7 , e_8 , e_9 , e
- 2. . $e c_{ij} a.e a_{j-1} ded b$. $e C_{i-2} a_{i-3} a_{i-4} bee_{i-4} a_{i-1} db$. $e_{ij} a_{i-2} db$. $e_{ij} a_{i-3} de$. $e b_{ij} a_{i-4} de$.

Article 198

Article 199

- 2. e c, d a c, ac, a a ac, c, c, ded b, e C, a , e e, e a, d, ec, , r, e , ...

 ... e a a e e ... c, ac, ac, ac, d, a ... (e e, r c, ad, a, a, a a e, a, a be
 a a e, a, e d, ec, , r, e , r, e , r, e a a e e, e e, e, e, e, a a r, r, b, e ac, f

 ... b, a, ... e C, a);

6. La e e a coed condecte and economic e in the end of each a and a e b each a e b each a e b each a e b each a e b e a e b e a e b e a e b e a e b e a e

Article 200

- $1. \qquad e_{-1/1} = e_{-$
- 3. $e = \frac{1}{\sqrt{1}} e_1 + \dots + e_{-1} e_1 + \dots + e_{-1} e_{-1} + \dots + e_{-1} e_1 + \dots + e_{-1}$
- 4. $f_1 \cdot d_1 \cdot a_2 \cdot c_2 \cdot e_1 \cdot a_2 \cdot c_3 \cdot f_1 \cdot c_4 \cdot c_4 \cdot e_4 \cdot e_4 \cdot e_5 \cdot e_6 \cdot e$

A direction of e is a contraction of e and e is a contr

I add a_{11} , a_{12} e a_{13} e a_{14} e a_{15} a a_{15} e a_{15} a a_{15} e a_{1

- (1) a r de a b e d ec., r e m e m e ffice ... e C a a a e a b e e a d c ... e C a La, e Re r a ..., A a c e f A a a a d e e e r a ... e f ... e H K E c a e, a d a a ee e ... a ... e C a a a a a e e e de ... a ded ... A a c e f A a a a d a e e e ... a ... e C a a a a a e e e de ... a b e;
- (2) a r. de.a., b. ed. ec., ... e e ffice ... e C ... a ... a e ... a ... a c ... a e ... a e ... de a e ... a e ... de ... a e ... a e ... de ... a e ... de ... a e .
- (3) . e a b . a. . . c a . e a . e A . c e 243 . e e f.

Article 201

 F_{c} , e, r, ..., e, f, e, eced, , a a a, ,, e.e. a.a e, e , f, e C, , a, -, a, efe ... a, , f, e f ,, ..., c, c, ..., a ce :

- 1. a ...e a e a e e a . ffe .. a . e . a e . de .;
- $2. \qquad a \quad \square \quad e \quad a \quad e \quad e \quad a \quad e \quad e \quad a \quad c \quad e \quad ffe \quad \square \quad bec \quad \quad e \quad a \quad c \quad \square \quad \square \quad a \quad e \quad de \quad a \quad def \quad ed \quad e \quad e \quad f.$

Article 202

Chapter 16 Financial Accounting System and Distribution of Profits

Article 203

Article 204

Article 205

Article 206

 $T = f, \ a = c, \ a = f, \ e = C, \ a = a, \ b = ade \ a = abe \ f, \ e = c, \ b = ae, \ de = 20 \ da = a, \ a = ae, \ de = 60 \ de =$

Article 208

Article 209

TeC a a a a b a ca e cea fica ea, a e a ca e como fica ca e a da a ca fica ca e como fica ca e a da a ca fica ca e como fica ca e a da a ca fica ca e como fica ca e a da a ca fica ca e como fica ca e a da a ca fica ca e como fica c

Article 210

 $T \in C_{\mathsf{c}} = \{a_{\mathsf{c}}, a_{\mathsf{c}}, a_{\mathsf{c}}$

Article 211

 $T=e|c\rangle \qquad \text{i.i.} \quad ca(\tau,a)=e, e=e(\tau,a)(\tau,c)(\tau,de), \quad e=f(\tau,a)(\tau,d):$

- 1. . $e_2 = e_1 + \dots + b_n = e + d_1 + \dots + e_n = e_n + d_n = e_n +$

Article 212

Weeac a d...b.e. afe-a f. f. ec e. ea, ... a da 10 ece. f. e f. a e C a '...a. c e e e. T e C a a a ... da ... f. e aco r a e ba a ce f. ec e e e a a ead acc. r. edf e e 50 e ce. f. e C a '. e ... e ed ca ... a.

 $W \ e \ e_1 \ e_2 \ e_3 \ e_4 \ e_5 \ e_6 \ e_$

- (1) dide di... e e a.ed Sae a e bee de e e da ea. 3. e i... 12 ea. a dia e... bee c a ed; a d

Article 217

Article 218

Chapter 17 Appointment of an Accounting Firm

Article 219

Article 221

- 1. Let f accellate e and f elements e and e f e f e e f e f e e f e e f e e f e e f e e f e e f e e f e e f e e f e e f e e f e e f e e
- 3. . e \cdot ... a..e d e e a ee..., ece e a ... ec. ... e \cdot f a... c ce \cdot a ee... a ee. ... ece e, a d.. be ea da. a e e a ee... a a e... a a... e c e a.e. ... a e acc. ... a f e f e C = a ...

Article 222

If e and face the face the face e acai, ebad fdech a a and a account for finite acac before a energy ed. Horee, free aeroe account for d. d. e. and face the face the free Contact account for face the f

Article 223

Article 224

The englishing factor a_{α} is factor a_{α} in the englishing eds. The englishing factor a_{α} is each of the englishing eds. The englishin

Article 225

- (2) If \cdot e accertain for a galaxie and fine a end of a constant and entry ended entry ended to be a fine and entry ended to each and entry ended to each and entry ended to each ended entry. The ended to each end entry ended to each end entry ended to each end entry e
 - 1. Man, a_1, a_2, \dots, a_n ended the end of a contract final angle a_1, a_2, \dots, a_n ended the end of a contract final angle a_1, a_2, \dots, a_n and $a_1, a_2,$
 - 2. $C_{i,j}$ (e.g., fire a lane e.g., a.g., e.g., e.g., ace, a.g., be legged a e.g., ae, deg., ..., e.g., $A_{i,j}$ (e.g., ..., $A_{i,j}$ (e.g., $A_{i,j}$ (e.
- (3) P. ded. e.C. a fajed. de e i con a e e b e e e a accinanta accida ce i e e a accinanta accida ce i e e a accinanta a a a (2) f. da acce, e accinanta con ce ed a e i e e a a e e a be ead i a a e e e e a e e a e e a a d a e fi e con a a . .
- (4) The acceptance of f_{α} and f_{α}
 - 1. . e e e e a ee. a. (c)e (f) ff ce (a) e (e)
 - 2. Let e_1 e_2 e_3 e_4 e_5 e_6 e_6
 - 3. . . e e e e a_i e $e_{i,j}$. $c_{i,j}$ e e_i ed $f_{i,j}$ $a_{i,j}$ e $e_{i,j}$. $a_{i,j}$. . .

Article 226

Wee.eC a .e .a.e . dec.de c e .a... a acci f a a f. e acci f a e e e e e e f e e f e e e

- - 1. . a. . . . e. . . a. . . d. e. e a. a. ce e. a e . de f. e $C_{\rm c}$ = a. ;
 - 2. a, . e . r c c o . . a ce . a . a be e e e . ed.

- (2) While 14 da in the eccent first ancer in a lefe edition and a land of e, e.g. e.g. a land e land
- (3) If e acci in figure and acce in a language ended a and acce in a language, e acci in figure a language each in figure and acce in a language each in figure and acceptance in a language each in a lang

Chapter 18 Merger, Division, Dissolution and Liquidation

Section 1 Merger and Division

Article 227

Article 228

 $T \ e \ e \ e \ f \ a \ c \ a \ b e \ effec. ed \ b \ a \ f \ e \ e \ c \ c \ \ldots \ da. c \ .$

A f. a c. . a.e e e, b. . a ne . . e e e e a c cride a a ee e . . . eac . . e a d f. . . a.e ba a ce ee. a d c ec . . . f. . e ne . T e c. . a ne . . . ed . a f. e c ed . . acc d . . . e C . a La , a d a a ea r b c a r ce e . . a e a e ec . . zed b . e e c a e f. e ace e e . e C . a ' . a e a e . . ed, a d c ea . ff. . deb. dec e . . d r a a . ee a . e c ed . . e r e.

Article 229

A f_{i} , e_{i} , f_{i} a c_{i} , e_{i} , $e_$

Baace, ee, a d c ec , ..., f , ..., e , e , f , e C , a , a , be , ed , ... T e c , a , e , ..., ed , a , ..., f , e c ed , ..., a c , d , ..., e C , a , La , a d , a e a , b, c a , ..., ce e , ..., a e , a e , ec , ..., ed b , e e c a , e , f , e , ace , e e , e C , a , '..., a e , a e , ..., ed.

Deb., ed b., e C_{i} , a i , i , e d , i , i , be a i , ed b., e c_{i} , a i , e., e ce af.e., e d , i , acc., da ce i , e a ee e., eac ed.

Article 230

Section 2 Dissolution and Liquidation

Article 231

 $T\ e\ C, \quad \ \ a \quad \ \ \, a, \quad \ \ be\ d \ , \quad \ \ \, ed\ r\ , \ de\ a \quad \ \ , \ f\ , \ e\ f_{r_1,r_2}, \quad \ \ r_r \quad c, \quad cr \quad \ \ \, , \ a\ ce_r:$

- $(1) \quad A = \{f, e \in a...e \mid f \in d_{+++}\}, \quad a \in \mathbb{R}_+ = \{a...e \mid a \in A, c \in A,$
- (2) The energy electron decorate d_{α} and d_{α} d_{α} d_{α} d_{α} d_{α} d_{α} d_{α}
- (3) Lie ece a . be different educing educing educing $e = e = \frac{1}{2} \sqrt{1-4} \sqrt{1-6}$ if e = C = a;
- $(4) \quad T \in C \quad \text{a a red dec} \text{ a ed ba} \quad \text{i. acc. d. ... e a f be readly e... a red deb.} ;$
- (5) I. bring e_{-1} center, cance ed. ... de ed., e_{-1} ed acc. e_{-1} ed acc. e_{-1} ;

Article 232

Wee.eC. a d. edacc.d. e. e. fA.c.e225(1), (2), (5) (6) f. A.c.e fA.c.a. fa.c.a

Article 233

Article 234

T e c da c c c e a a f. f a a f. f a a c a e f e c da a f. a da a f. e e c ed. a a da a f. e e c ed. a e f a

 $T = \underbrace{\text{constant}}_{i,j} \text{red}_{i,j} \text{des}_{i,j} \text{de$

Article 235

 $T = \underbrace{\text{rest}(a_{a_1, \ldots, a_n}, c_{a_n}, \ldots, c_{a_n, a_n}, c_{a_n, a_n},$

- $(1) \qquad \text{if } da_{a_1} \quad \text{if } e_{a_1} = a_{a_2} \quad \text{if } e_{a_2} = a_{a_2} \quad \text{if } e_{a_1} = a_{a_2} \quad \text{if } e_{a_2} = a_{a_$
- $(3) \qquad d = (a,b) = (a$
- $(4) \quad c_{j} \ ea_{j+1} \ \ ff \ . \ e_{j+1} \ .a \ d_{j+1} \ .a \ e_{j} \ a_{j} \ d_{j} \ .e_{j} \ e_{j+1} \ \sigma \ ed_{j+1} \ .e_{j} \ .e_{j+1} \ d_{j+1} \ d_{j+1} \ d_{j+1} \ .e_{j+1} \ .e_{j+1} \ d_{j+1} \ .e_{j+1} \ .e_{j+1} \ d_{j+1} \ .e_{j+1} \ .e_{j+1$
- (5) $c_1 ea_1 \dots ff c_2 ed_2 \dots a_n d_n deb_n$;
- (6) $d = \dots$. $e = e_{i} \cdot d_i = e_{i} \cdot e_{i}$; $a = d_i$

Article 236

The ending angle and ending formula a_1 and a_2 and a_3 and a_4 and a_4 and a_4 and a_4 and a_5 and a_6 and

Article 237

Once, e Pe__ e', c_r , dec_a e_, e ba_ r_, c_, f_, e C__ a_, , e__ r_, da_a_, c_, ... ee__ a__ a_d__e__e__e', c_r ... e__ e^*_ e', c_r ... e__ e^*_ e', c_r ...

Article 238

Figure 2 de la company de la c

Article 239

 $T \ e \ e \ be \ f. \ e_{j_1,j_2,j_3} \ da_{A_{j_1,j_2}} \ c_{j_2,j_3} \ de_{j_3,j_4} \ de_{j_4,j_5} \ e \ e \ e_{j_4,j_5} \ e \ de_{j_4,j_5} \ e \ b_{j_4,j_5} \ a_{A_{j_4,j_5}} \ e \ b_{j_4,j_5} \ e \ b_{j_4$

Note for each formula a and a and

W e e a f. e e be f. e c r. da. c c. ...ee car e a e C. a c ed. b

Chapter 19 Amendment to Articles of Association

Article 240

Article 241

 $I_{\alpha}(a) = \{ (e,f), ($

(1) Af.e a e d e . . f . e C . . a La . . e e a . . a ad a e e r a e c f . e A . . c e . f A . . . c a c . . f . c e a . . ad a e e r a ;

- $(2) \quad T \in c_1 \circ c_2 \circ c_3 \circ c_4 \circ c_4 \circ c_5 \circ c_6 \circ$
- (3) Te, ae, de, ee a ee. dec de, a. e A. c e, f A. c a. c a. c i de a e ded.

Article 243

Article 244

A a e d e A a c e a f A a c a a a c a c a e a f a a a . . be d a c a d e a

Chapter 20 Notice

Article 245

 $N_{\rm con}(ce) + f_{\rm co}(e) C_{\rm coo}(a) \qquad a = be_{\rm co}(e) - ed_{\rm coo}(a) + f_{\rm coo}(a) + f$

- (1) de e b a d;
- (2) b ...;
- (3) b fa e a;

- (4) If b ec. . . . e a , e a , e a and a d a and a e a
- (5) $b = b \cdot c \cdot a \cdot c \cdot c \cdot e \cdot c$;
- (6) . $e_{c} = e_{c} c_{c}$ bed ea_{c} be. $ee_{c} = e C_{c}$ a $a_{c} = e_{c}$ a $b_{c} = e_{c}$ be. $ee_{c} = ee_{c}$ be. $ee_{c} = ee_{c}$ be. $ee_{c} = ee_{c}$ be. $ee_{c} =$
- (7) ... e ea . a ... edb . e e e a .. e r a ... a e c ... f ... e $_{1}$ ace ... a ... a ... A ... c e ... f A ... c a

Wee.eC a line allaceb ibicalline e., a ee alle a bedee ed. a e ece edic line ce. e. ibicalline e. a bee ade.

Article 246

Article 247

Article 248

Weeeea.c. aed ore. i.be. eE araeadbeacc aredbaCreee... a deeper a deeper aredbaCreeee... a raeadbeacc aredbaCreeee... a deeper a deeper accedure ea accedure ea accedure ec. fraeade... a raeaer... ec. fraeade... E arede ec. fraeacreee... a creeer... a eceer... a eceer... E arede accedure ee... a ecee... fraeacreee... a ecee... ec. a aredrocation ec... eC. a aredrocation ec... ec. a aredrocation...

Chapter 21 Settlement of Disputes

Article 249

 $T\ e\ C, \quad \ \ a, \quad \ \ a, \quad c, \quad \ \ , \quad \ \ e\ f, \quad \ \ , \quad \ \ i, \quad e..., \quad \ \ d \ \supseteq\ i \cdot .e. :$

(1) We see a dorse can as effect As cas a dad so as e e a a composition of eds of eds

(2) Te_a. _ ee __ a b. a. _ a e ec. _ a e. e d _ r.e. _ c a a b. a.ed e. e b . e C _ a I .e. a. _ a Ec. _ _ c a d T ade A b. a. _ C _ _ _ _ acc da ce _ . _ . _ a b. a. _ _ r e _ b . e H _ K _ I .e. a. _ a A b. a. _ Ce. _ er acc da ce _ . _ . _ eo _ . _ ea b. a. _ _ r e . O ce. _ e a . _ ee _ a b. a. _ _ r b . . a d _ r.e. _ c a _ . a b. a. _ . , e _ e _ a . _ r . _ r b . . _ . . _ e a b. a b. d _ e ec. ed b . e _ a . _ ee _ . _ e a b. a. _ . . .

If e_2 a e_3 a e_4 a e_5 a e_6 a e_6 a e_6 a e_6 a e_7 a e_7 a e_8 a e

Chapter 22 Supplementary Articles

Article 250

Definition

Article 252

Article 253

Article 254

 $T \ e \ b, \ a \ d, \ f \ d \ e c, \dots, f, \ e \ C, \dots, a_{i_1} \ b e \ e_{i_2} \dots, i_{i_n} \ b_i \ e \ f, \dots, e_{i_n} \ e_{i_n} \ e_{i_n} \dots, f, \ i_n \ A \ i_n \ c_i \ e_{i_n} \ f \ A \dots \ c_i \ a_{i_n} \dots \ e_{i_n} \ a_{i_n} \dots \ a_{i_n}$