ARTICLES OF ASSOCIATION OF

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

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

(Applicable after the issue of H shares)

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

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Chapter 1 General

Article 1

Article 2

TeC \bullet a a ck \bullet edc \bullet a d c a ed acc da ce \bigcirc eC \bullet a La \bigcirc eS ec a P ..., a d e e e a a e a \bigcirc a d e \bullet a ...

Te, i e f e Ci, a a e Be E e I e i e H d C ., L d., Be I e a a E e c c E e e C ., L d., Be Sa e A e Ma a e e a d Ad a a Ce e , Be D c Hea (G .) C ., L d., Be S e Sc e ce a d Tec De e e e C ., L d., Be E e e E e Tec I e e C . L a ed a d BARCLAYS BANK PLC.

Article 3

Teee __eed C __ee_a_e_f_eC__a __ 北京京能清潔能源電力股份有限公司; a d _ e E ___ a_eef_eC__a __BEIJING JINGNENG CLEAN ENERGY CO., LIMITED.

 $Add\ e_{a_1\ldots a_n}\ f_{a_n}\ e\ C_{a_1\ldots a_n}\ :R_{a_1\ldots a_n}\ 118,\,N_{a_1\ldots 1}\ Z_{a_1\ldots a_n}\ E_{a_1\ldots a_n}\ E_{a_1\ldots$

De e_{a} , e_{a} e_{b} e_{c} E_{a} E_{c} E_{c} E_{c} E_{c} E_{c} E_{c} E_{c}

P. . . a, c, de: 100028

Te e e N .: 010-64469988

Fa N .: 010-64469736

Article 5

Article 6

 $T \in C_{\bullet,\bullet}$ a a a e e a a c k \bullet e d c \bullet a a

Article 7

A, $e C_{\bullet \bullet}$ a 'a e a e d ded e a a e . Eac a e de e, b, e e e $C_{\bullet \bullet}$ a . b, c bed a e . T e $C_{\bullet \bullet}$ a e b e f . deb. a a e . .

Article 8

A ed a e a e e e a e e a a e e a a e e f e a e, A c e f A c a a te effec e da Me e e e e a ed f e a e ed b e C a a e ed a d c e e cedea T e S c t E c a e f H K L ed. F e e effec e da e f e C a a e f A c a a e a c e f a c a f e C a a bee f ed Me e d a d c e e e a c e a c e f a c a f e

Article 9

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The Angle of Angle and Boundary and Boundar

Where e decreases e and e decreases e decreases

 F_{1} . e_{2} , e_{3} f_{4} e_{4} g_{4} g_{5} g_{5}

The equation of the control of the

Article 10

Article 11

Article 12

Chapter 2 Operational Objectives and Scope

Article 13

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Article 14

 $T \in C_{0,1}$, a '., c, e, f b ... e... a, b e... a, c da, c \mathcal{B}_{K} ... e... e, e, e, e b ... e... e... e... e... e...

Chapter 3 Shares, Registered Capital and Transfer of Shares

Article 15

Te $C_{\bullet,\bullet}$ a \bullet a \bullet

Article 16

T e $C_{\bullet,\bullet}$ a a e e a, be ... e f. \bullet f. a e ce. f.ca e..

A, e a e ... ed b . e $C_{\bullet \bullet}$ a . a, a e a, a e a a e a be RMB1 f. eac . a e.

T e RMB e ... ed ... e eced. , a a a efe ... e a f e e C . f e PRC.

Article 17

 $C_{\bullet \parallel \downarrow}$ $a_{\bullet \parallel \downarrow}$ $a_{\bullet \parallel \downarrow}$ $a_{\bullet \parallel \downarrow}$ $b_{\bullet \parallel}$ b_{\bullet

Article 18

T e $C_{\bullet \bullet}$, a \bullet e \bullet e \bullet e \bullet de \bullet e PRC a d \bullet e \bullet de \bullet e PRC \bullet a \bullet f \bullet e S a e C_{\bullet} c \bullet a \bullet de \bullet e \bullet f \bullet e \bullet

Article 19

There is the constant expected and a sum and effect the allowing constant expected as a sum of the constant

A debeche e a a fe sae Coc, ae de fe Co, a' do eccente de e PRC for a do ado. Te sa de a de e a como e a e como a como e a como e como como

Article 20

Be ... E. e. I. e. ... e_1 e. ... e_2 ... e_3 ... e_4 ... e_5 ... e_6 ...

Be ... Sae A.e. Maae, e. ad Ad, ... a... Ce .e. b.c be ad ...d 230,150,000 ae, e.e. 4.603% f.e. a... ed da a ... ae .f. e C., a ;

Be ... I le la ... a E ec lc E ... ee ... C .., L d., b c be a d ... d 27,600,000 a e , e e e ... 0.552% f e ... a ... ed d a ... a e . f e C ... a ;

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

Be ... See ... Sceneral de Tec De e... et ... C..., L.d., b.c. be a. d... d. 65,750,000 a e., e. e. e. ... 1.315% f. e... a ... ed ... d. a ... a e. ... f. e.C. ... a .;

Be in Euler le Euler Tec I length end Col. L. μ med book be and indicated along 219,200,000 males, end end do an area of e Col. μ and μ

BARCLAYS BANK PLC ... b, c .. be, a, d ..., d, 153, 450, 000 ... a e, , e, e, e, e, 3.069% . f. e... a, ... ed ... d ... a e, , f. e C ... a ...

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Be ... E e I e ... e ... H ... d ... C ... L d., ... d 4,179,321,592 d ... e ... e ... e ... e ... a e ... e ... a e ... e ... a ... a ... a e ... a ... a ... a e ... a ...

Be ... D. ... c. Hea... $(G_{--}) C_{--}, L d_{--}, d_{--} d_{--} d_{--} d_{--} d_{--} d_{--} e_{--} e_{--$

S a e $_{11}$ de $_{12}$ e $_{13}$ e $_{14}$ e $_{15}$ e $_{15}$

Article 22

Article 23

Afe . e, a . f e . ea . . . ed . a e a d d $_{\parallel}$ e . . c . e . $_{\parallel}$ e . . a e a e bee a, . . ed b . e Sae C . . c . a e . . c a e . f . ec . . e , . e C . $_{\parallel}$. a . . . b . a d . f d . ec . . $_{\parallel}$ a a a e f. f . c . . a . b $_{\parallel}$ ea . . . f . e a a e . . a ce .

Article 24

We ender end a ended a ended a ended ended

Article 25

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

Article 27

 $T\ e\ C_{a,\, \bullet}\ ,\ a, \ldots\ acce_{a,\, \ldots,\, \bullet}\ a\ e,\ a,\ldots\ e_{a,\, \bullet}\ b\ ec_{a,\, \bullet}\ f\ a_{a,\, \bullet}ed\ e.$

Article 28

The are free Coordinates and be a freed $\mathcal{B}_{\mathbf{x}}$ recordinates and be a freed $\mathcal{B}_{\mathbf{x}}$ recordinates and a second and a second and a second and a second accordinates a second accordinate and a second accordinates and a second accordinates and a second accordinates and a second accordinates and accordin

Tedec., e ade ffce feC, a a e eC, a e ae ed b e, a deca e eef.D ee, fe ffce, e ae a fe ed b a fe, eac ea a e ceed 25% fe a ae fe eC, a a e d. Te ae fe eC, a e db e afe eade a be a fe ed 22 e e ae fe e C, a e ae fe eC, a e ae fe eC, a e ae fe ed 22 e e ae fe e ae

Article 29

If ebad fd ec. f eC. a de. c. $\mathcal{B}_{\mathbf{x}}$ ef e. aaa, e ae de ca e e. ebad d. $\mathcal{B}_{\mathbf{x}}$ 30 da. If ebad de. e f ce c. $\mathcal{B}_{\mathbf{x}}$ e ad e. d, e ae de ae de ae e. ed. c. a e e. $\mathcal{B}_{\mathbf{x}}$ a e f e e. f e C. a .

If $eb \ a \ d \ f \ e \ C_{\bullet \bullet}$, $a \ d \ e \ c_{\bullet \bullet}$, $a \ d \ e \ c_{\bullet \bullet}$, $a \ a \ a \ a$, $e \ e_{\bullet \bullet}$, $b_{\bullet} \ e \ d \ e \ c_{\bullet \bullet}$, $a \ d \ e \ e_{\bullet \bullet}$, $b_{\bullet} \ e \ d \ e \ d \ e \ d \ e$

Chapter 4 Increase, Reduction and Repurchase of Shares

Article 30

Acc d ... e a ... a a d de e ... e e e e ca ... a ... e e a ... e ... e ... f ... A ... e ... e ... e ... f ... A ... e ... e ... e ... f ... A ... e ... e ... f ... A ... e ... e

 $T \in C_{+}$, a_{+} , a_{-}

- (1) P b c ... a ce f a e ;
- (2) $N_{1} = b_{1} c_{1} a_{1} c_{2} f_{1} a_{2} e_{1};$
- (4) $C_1 = e_1 = e_2 = f_1 = e_2 = e_3 = e_4 =$

I c ea ... ca ... a b ... e ... e ... a c a ... e ... a cc da ce $\mathfrak{A}_{\mathbb{R}}$ e ... ced e ... ec f ed ... e e a ... S a e a $\mathfrak{A}_{\mathbb{R}}$ a d ad ... a e e .a ... af e a ... bee a ... ed ... acc da ce $\mathfrak{A}_{\mathbb{R}}$... A ... c e ... f A ... c a

Article 31

Article 32

T e ed ced e ...e ed ca ..a, f. e C_{11} , a, 1 a ... be e... a... e..a ... 1 ... 1 .

Article 33

- (1) Ca ce, a ... f ... a e ... de ... ed ce ... e ... e ed ca ... a;
- (2) Me e $\mathfrak{A}_{\mathbf{a}}$ \mathbf{a} \mathbf{a} \mathbf{e} \mathbf{c} \mathbf{c} \mathbf{a} \mathbf{a} \mathbf{a} \mathbf{c} \mathbf{a} \mathbf{e} \mathbf{c} \mathbf{e} \mathbf{c} \mathbf{c} \mathbf{e} \mathbf{e}

- (3) A a Lee f $e^{2a}d$, d b ... f a e ... aff f e C a ;

When a_{x} and a_{y} and a_{y} are a_{y} and a_{y} are a_{y} and a_{y} are a_{y} and a_{y} are a_{y} are a_{y} and a_{y} are a_{y} are

- (1) Ma_{k} , fae cae ffe ... $e_{1}a_{1}e_{2}$... a_{n} ae ... de_{n} ;
- (3) Re c a e b a a ee_1 e de a ec . . . e e c a e;
- (4) Of $e \cdot e \cdot d \cdot ec$ and ec and e are e and e and e are e and e are e are e are e are e are e and e are e are

Article 35

 $T \circ C_{\bullet \bullet} \circ a = \{a_{\bullet}, a_{\bullet}, a_$

Article 36

U ca ce, a f. e f. a e b back, e C , a a a, a e a c , a e a c , a e e e d ca a.

 $T \in a_0$, ..., $f \in C$, a , a , e ... e ed ca ... a , b e ed ced b ... e ... a , a ... a

Article 38

U.e. eC, a a a ead e e ed ... e ... da ... a e, ... c, ... & ... ef ... & ... b ... back... ed a d ... a d ... a e :

- (1) We exist $C_{\bullet,\bullet}$ a by about a end of a equation where $C_{\bullet,\bullet}$ and $C_{\bullet,\bullet}$ be deduced from the boundary of the back end are;
- (2) We e e C , a b back a e a a ce e a a e a a e, e c e d e a e a a e a be ded c ed f , e b kba a ce f d b ab e f a d/ f , e ceed f a e a a e a ce a de b back e d a e; a d e e e ce f e a a e a be a ded acc d e f a e a e d:
 - 1. We expect a expect black $\mathcal{L}_{\mathbf{q}}$ educe a query equation \mathbf{q} , \mathbf{q} be deduced $\mathbf{f}_{\mathbf{q}}$, \mathbf{q} by \mathbf{q} by
 - 2. We end a deb back Reemedaa, cenerale a ale, ea, make a beddededforeb kbaa ce fd babe, fadd fore ceed falle a deb back end ae; Reemoded cedforeb ceed fele a celf end ae a cenare ceed end elegate back end ae energy balled end elegate a celf end ae energy e caed elegate elegate elegate accordance elegate eleg
- (3) Te₁ a db₂ eC₁ a f₂ e₂ b ee f₃ be₄ a be₅ a d₂ b ab e₅ a d₄ b ab e₅ a f₄ :
 - 1. Ac f. e b back... 2 a e;
 - 2. A e d e . . . a c . ac f e c a e f a e;
 - 3. Re ea e f_{-1} a f_{-1} b g_{-1} a g_{-1} de g_{-1} e g_{-1} a g_{-1}
- (4) Af e e a a e f e a ded a e a bee ded c ed f $_{\bullet}$ e e ded a a f e C $_{\bullet}$ a cc da ce \mathcal{R} e e a e a e a ded c ed f $_{\bullet}$ ded c ed f $_{\bullet}$ e d b able f a d ed b back a e a e a e a e f e b back a e a be c ded e e

Chapter 5 Financial Assistance for Purchase of Company Shares

Article 39

TeC₁, a b da e (.c, d . aff. ae), a . . a a . . e . . dea f. a ca a . . a ce . . a f. . . . ec . e . cae . f. e . ae . . eC₁, a . P cae . f. ae . . . eC₁, a a efe ed. ab e a . . c de e . . . d ec . . . d ec . . . de a . . . f. . e . . . e f. ca . . ae . . eC₁, a .

Te, f. A.ce a, a, ecc, a ace dec bed. A.ce 39 f. Cae.

Article 40

 F_{a} , e_{a} , e_{a} , e_{b} , e_{b}

- (1) $G_{i}f_{i}$;

- (4) Facaa ace a ef Me eC., a eae. Me ca eae. Me ca ace Madead. a. a ed c. . . . eC., a 'eae.

Fee f Cae, ee, deakeba a cde e deak fababa beba bccd acac acacaaaae, e (Mee ccacacacaa a e, e cabead Mee ccba deakeb e ba dda.

Maa ee) bca faca a e Ma.

Article 41

 $T \ e \ ac. \ \ldots \ ed \ be, \ \ \textcircled{2a}, \ a_1, \ldots \ be \ e \ a \ ded \ a \ \ldots \ e \ ac. \ \ldots \ b \ . \ ed \ \ldots \ c, \ e \ 37 \ . \ f \ \ldots \ C \ \ a \ . \ e \ :$

- (1) We expect that the expectation of the expectat
- $(2) \qquad La \cancel{2} f \quad d \quad a \quad b \quad \dots \quad a \quad f \quad e \quad C_{a} \quad a \quad a \quad a \quad a \quad a \quad e \quad a \quad a \quad f \quad a \quad de \quad d \quad ;$

- (4) Red c. . . . f e ... e ed ca ... a, e c a e . f ... a e ... d ... c. ... , e.c., ... acc. da ce \mathcal{B}_{a} ... e A ... c e ... f A ... c a f ... e C. ... a ;
- (5) P fa a b e C a a c e f b e a d e d a c e f ...
 b e (ded a e a ed e e ead a ed c e e a e f e C a a a a f e c e a ed c , e f a c a a a c e a d f e C a a ' d b ab e f ...
 f e);

Chapter 6 Share Certificates and Register of Shareholders

Article 42

 $T\ e\ C_{a\ \bullet}\ \ a_{a}\ \ 'a_{a}\ \ a\ e_{a}\ \ be_{a},\ \ e\ \dots e\ ed\ f_{a}\ \bullet\ .$

TeC. \bullet , a \bullet a alteref \bullet of elea de ... a ece. ... e de a ... of a ece of cale. ... e elea ... ed a ella coda ce $\mathfrak{A}_{\mathbb{Z}}$ a $\mathfrak{A}_{\mathbb{Z}}$ a diec le ella la de ... a de ... a ce of ella ella ella coda ce $\mathfrak{A}_{\mathbb{Z}}$ a $\mathfrak{A}_{\mathbb{Z}}$ a diec le ella la de ... a ce of ella ella ella coda ce $\mathfrak{A}_{\mathbb{Z}}$ a diec le ella la de ... a ce of

Article 43

Article 44

- (1) Te a_1 e, add e_2 (d. e_3 c. e_4), fermion and e_4 feach are degree ;
- (2) T e c, a, a, d, ↓ be , f, a e, e, d b eac , a e , de;
- (3) T e a_0 . . . , a_1d , a_2ab e f . e . a e . e d b eac . a e . . de;

- (4) The $_{1}$ e $_{2}$ e $_{3}$ e $_{4}$ be $_{5}$ f $_{5}$ e $_{5}$ e $_{6}$ e $_{6}$ d bheach $_{6}$ e a e $_{1}$ de ;
- (5) Tedae a eac a e de eda a a e de ; a d
- (6) Tedae a caca a e de cea e de bea a e de.

The endering endering endering ender the endering endering the endering en

Article 45

 $T\ e\ C\ _{\P}\ ,\ a\ _{Q}\ \ e\ a\ _{Q}\ \ d\ _{Q}\ \ c\ a\ e\ d\ _{Q}\ \ c\ a\ e\ a\ _{Q}\ \ d\ _{Q}\ \ d\$

Weenen a a dd, cae f e e me f de mf e e ea med a e a e commen, e e ma a a a e a e commen, e

Article 46

TeC, a a lee ac, ee e e e f ae de..

The ende of a ende of a ende of a ende of $a_1 = a_1 = a_2 = a_1 = a_2 = a_2$

(1)

- (2) Telafe ... eac. Eac. H. ae. ... ed. H. K.;
- (3) Tede a_1 , a_2 , a_3 , a_4 , a_5 , a_6 ,
- (4) Reje a ... a e ce .. f ca e a d ... c ... e e de ce a ... e d .ec. ... a ea ... ab. e ... e ... e ... e ... e ... a ... fe a e ... d ed;
- (5) Ta fe fa a e a e a f de;
- $(6) \qquad T \ e_{+} \ a \ e_{-} \ c_{-} \ c_{-} \ ed \ a \ e \ f \ ee_{-} \ f \ a_{-} \ \ldots \ e_{-} \ \ldots \ fa \ \ldots \ f \ e \ C_{-} \ \square \ a_{-} \ ;$
- (7) A a e a, ... be a fe ed a fa ... a e ... f ... d $_{\parallel}$... d ... de ... e e a d ab

Article 49

N c a e e ... f . a e a fe a be a de .. e e ... e efe e ce da e e b e C a a f ... e ... e

Article 50

Article 51

A second a classe ende ende ende a de elementa de la de elementa de elementa

A call f e e ace f d e e c e a ce f d e e e a La $\mathbb{Z}_{\mathbf{x}}$ acc da ce

A can fine en ace en fine en and a eccifica en a be dea $\mathfrak{A}_{\mathbb{R}}$ accida ce $\mathfrak{A}_{\mathbb{R}}$ en a $\mathfrak{A}_{\mathbb{R}}$ en en accida ce $\mathfrak{A}_{\mathbb{R}}$ en accida ce

We ende in figure as f ende f ende f in confict f in the figure f in f in

- (1) Tea, ca, a, b, ea, ca, ef, ec bed b e C, a acc, a ed b a a a ce f ca e a dec a a dec a a, a dec a a dec a a, c dec ea, ca, ec c, a ce a d, f f e. f e a e ce f ca e a d a dec a a, a e e e e a a a a e de de a e e e c f e Re e a S a e ;
- (2) TeC $_{\P}$, a a cece ed a dec a a cece ed a dec a a cece feet a a a e dec e cec feet a e f $_{\P}$ a cece ed a e a cece fea e a be cece ed;

If ear can form a central ence the action and central ence the ence educate form and experimental ence of a ence educate form and experimental ence of a ence educate form and ence of ear central ence educate form and educate f

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

- (6) We see $C_{\bullet,\bullet}$, a see eace, eace, eace, a eace of case described. As case, a ace, eace, eace, eace, eace, a eace of case and eace of case and eace of case and eace, and a described eace, a eace, ea
- (7) A, e, e, e f , e ca ce, a , , f, e , , , a , a e ce , f ca e a d , , a ce , f a e , ace, e , a e ce , f ca e a , be b , e b , e a , , ca . T e C , a , a , be e , , ed , ef , e , a , a a ce , a , a e a , a de a , ace , b a , ed f , a , e a , , ca . .

Afe e C , a a eda e ace, e a ece f ca e acc da ce A c e f A c a , . . . A c e f A c a , . . A c e f a e a e e f a e de e a, e f a b af de c a e f e a e de a e de

Article 54

 $T\ e\ C\ _{\P}\ ,\ a\ _{Q}\ ,\ a\ b\ _{Q}\ a\ b\ _{Q}\ a\ e\ _{Q}\ f\ e\ _{Q}\ a\ e\ _{Q}\ f\ _{Q}\ a\ .$

Chapter 7 Rights and Obligations of Shareholders

Article 55

 $S\ a\ e\ ,\ de\ ,\ a,\ e\ ,\ a,\ d\ a\ e\ b,\ a\ ,\ a\ d\ a\ e\ c,\ a\ d\ a\ e\ e\ d.\ H\ ,de\ ,f\ a\ e\ ,g\ a\ d\ a\ e\ e\ d.\ H\ ,de\ ,de\ ,a\ d\ a\ e\ e\ a\ ,b\ a\ ,a\ ,.$

 $S \ a \ e \ , de \ , fe \ e \ c, a \ , a, e \ , e \ a \ , \dots \ , ed \dots b \dots \ , fd \ , de, d \ , d \dots b \dots \ , a \ , e \ f \ , .$

- (1) TeC, a eed eed ee e, e a f e a a e de f a ae;
- (2) A, a e .. de .. f a .. a e . a, bea . e ... a d . e e a, .. ab, ... e f ... e a ab e a f ... e e e e a ... a e.
- I_{α} ... $e c_{\alpha} c_{\alpha} c_{\alpha} a_{\alpha} ce_{\alpha} f_{\alpha} ... a e_{\alpha} de_{\alpha}$:
- (1) I cale f dea from from a ender, reference ende a ende () a be deeq ed a great from a ende () a be deeq ed a great from ender de a ende () a de a dea centrale a ende () a de a dea cen

(2) F. ... a e ... de ... fa ... a e, e, e, e... \mathcal{A}_{k} e ... a d f e e ... e a, be e ... ed ... ece e ... a e ce f ... e C ... a , a e d e e e a ... a e , a d e e ... ce f ... ce ... e af e a d e ... a be dee e da ... a e ... a ... a e ... a e ... a ... a e ... a e ... a e ... a ... a e ...

Article 56

 H_{1} , de_{1} , f_{2} , d_{3} , a_{1} , a_{2} , a_{3} , a_{4} , e_{1} , a_{2} , e_{3} , e_{4} , e_{5} ,

- (1) The eccent end and decorated and decorated and decorated and decorated are decorated as e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} and e_{\bullet} and e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} and e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} and e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} and e_{\bullet} and e_{\bullet} are decorated as e_{\bullet} and e_{\bullet} and e_{\bullet} are decora
- (2) To electric, contact energy and (1)-15 (2)-16 (electric) (electric) 15 (C)-15 (2)-16 (electric) 15 (C)-15 (2)-17 (electric) 15 (C)-15 (2)-17 (electric) 15 (C)-15 (2)-17 (electric) 15 (C)-17 (electric) 15 (C)-18 (electric) 15 (E)-18 (elect

- () e ... f. ea e a e a e a e, le be f. a e a d ... e a d ... Rec. ce . f eac ca ... f. a e b ... backb ... e C ... a ... ce ... e a a ... ce ... e a a ... ce ... e a a ... ce ... e e ... a d b ... e C ... a ... e e f ;
- () $b_1 \circ d_2 \circ b_3 \circ b_4 \circ b_4 \circ b_5 \circ b_6 \circ$
- () _ e C _ a _ a _ a _ ece _ a d _ ed f _ a _ c a _ a _ e _ e _ , a _ d _ e _ _ f _ e _ b _ a _ d _ f _ d _ ec_ _ , a _ d _ e _ b _ a _ d _ f _ e _ _ ;
- () c _ f _ e _ a e _ a _ a _ e _ e _ e _ c _ a _ bee _ f _ e d _ e _ I d _ . a _ d C _ _ e _ e _ A d _ a _ B _ e a _ f _ e _ PRC _ . . . e _ c _ e _ a _ e _ .
- (6) We are C_{0} and C_{0} are C_{0} and C_{0} are C_{0} and C_{0} are C_{0} and C_{0} are C_{0}
- (7) If a a e de de e e e e e d d f e C $_{\parallel}$ a a a e e $_{\parallel}$ e e $_{\parallel}$, e $_{\parallel}$ a e e $_{\parallel}$. $_{\parallel}$ e C $_{\parallel}$ a d b bac $_{\parallel}$ d a e $_{\parallel}$;
- (8) Of each declerate administration, declared a each administration $A = c \cdot a \cdot a \cdot a \cdot b \cdot$

Article 57

Article 58

If a e., ..., f. e C. \bullet , a '. e e a \bullet ee. . b a d \bullet ee. . c ... a e e ... e a \bullet ad \bullet a ... e ... e ... a e ... e ... e ... a ... e dec

Article 60

Article 61

H, de, f, d, a, ae, f, eC, \bullet , a, ae, ef, ... \bullet , b, a...:

- (2) Pa f. e. a e. ba ed. . . e. a e. b c. bed a d. e. e. d. f. b c. ,
- (3) Ca ... a k e C \bullet a ... edee \bullet ... e . a e .e .c .e .c .bed b ... e .a \bullet ad \bullet ... a .e .e .a \bullet ... a ...
- (4) Ca ... ab .e a .a a .a e ... de ... a ... e ... e ... a ...

A a e de a a c e a e acc d de e e a e acc d de a e acc d de a e acc d de a e a e acc d de a e

 $(5) \quad O \quad e \quad e_{a} \qquad b_{a} \qquad e_{a} \quad e \quad e \quad db \quad e_{a} \\ \underbrace{a}_{a} \\ ad_{b} \qquad a \quad e \quad e_{a} \quad a_{a} \\ d_{a} \qquad a_{a} \\ d_{a} \qquad A \quad c_{a} \\ e_{a} \quad f \quad A_{a} \quad c_{a} \\ a_{a} \qquad a_{a} \\ d_{a} \qquad a_{a} \\ d_{a}$

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

- (1) Re := a d := c := e := f := e := b := ac := e be := e be := e e := f := e := C := a := ;
- (2) A \ldots ad ec. . . . e \ldots (f. . . \mathscr{D} a \ldots e \ldots ' be ef.) . de \ldots e \ldots e \ldots a \ldots f. . . . e \ldots a \ldots e \ldots d. (b \ldots e \ldots e \ldots e \ldots a a efa \ldots able \ldots e \ldots e \ldots a \ldots e \ldots a a efa \ldots e \ldots

Article 63

Telet common ae de telet ed de e eced. Ance efe maje manafe a e e fore fore fore fore dominion.

- (1) He, ac., a, e, c, ce, 20, a, e, a, e, e, e, e, e, a, a, f, f, e, d, ec.,;
- (2) He, ac __ a __ e __ c __ ce _ $\mathcal{D}_{\mathbf{x}}$ __ e _, a __ e __ e e c _e __ c __ e e c _e __ f 30% __ e __ f __ e __ f __ e __ c __ a __ '__ ... ;
- (3) He, ac., a, e, c, ce, $\mathfrak{A}_{\mathbf{x}}$... e, , , , d, 30%, \mathfrak{q} , e, f, e, , ed a d, ... a d, ... a e, f, e C, \mathfrak{q} , a, ;
- (4) He, ac., a, e, ., c, ce : 🕮 , . e, ac. a, c, . . . e C, , a . . a . . e , a . e .

Chapter 8 General Meeting

Section 1 General Provisions on General Meeting

Article 64

The energy eet of a specific and a

Article 65

 $T \ e \ e_1 \ e_2 \ a_4 \ e_2 \ a_5 \ a_6 \ e_6 \ e_6 \ e_6 \ e_6 \ e_6 \ a_6 \ a_$

- (2) E ec a d e ace d ec a d e a d e a a f e e e e a d ec a d e e ;
- (3) Re le 2 a d a . . e . e . e f . e b . a d . f d . ec . . ;
- (4) Re $e \boxtimes a da$, e. e. e.e., f. eb. ad. f., e. ...;
- (5) Re e^{2a} da, e ea a f a cab de a df a acc ... f. e^{a} C , a ;
- (6) Re $e^{2a}ada$, e. e. f. d. b . . . , a a d. . . c , e. a . . , a . f. e C , a ;
- (7) Dec de a c ea a ed a e e a e e d ca a a a f e a ;
- (8) Dec de (a, b, c) e (a, c) (a, c) (a, c) (a, c) (a, c) (b, c) (a, c) (a, c) (b, c) (a, c) (a,
- (9) Pa e_1 , e_2 , e_3 , e_4 , e_5 , e_6 , e_7 , e_8 ,
- (10) Pa e_1 e_2 e_3 e_4 e_5 e_6 $e_$
- (11) A_{\parallel} e d . . . A_{\perp} c e f A_{\perp} c c a . . ;
- (12) Re $e \times a d a$, e. e. e. e. a a a ee . e. a be $e \cdot e \times a d a$. e. e. e. a . e. c. bed. a. c. e. 64. f. . A. c. e. f. A. c. a. . ;
- (13) Re e^{2} c a e a d a e f ... f ca a e e e e e e e e e e e e e a e a d e e ... a a e f e C . a ;
- (14) Re e 2 a da e e a e fa edf d;
- (15) Re e^{-2} a e $ce_1 ce_2 e_3$ a. ;
- (16) Re $e_{\mathbf{x}}^{\mathbf{x}}$, $a_{\mathbf{x}}$, $f_{\mathbf{x}}$, $e_{\mathbf{x}}$, $g_{\mathbf{x}}$, g

(17) Re $e \mathcal{Z}_{x}$ e $_{1}$ a e $_{2}$ be a $_{3}$ e da $_{4}$ e $_{2}$ e $_{4}$ a e $_{5}$ e $_{6}$ a $_{6}$ e $_{1}$ a $_{2}$ e $_{4}$ a $_{4}$ e $_{5}$ e $_{6}$ a $_{6}$ e $_{6}$ e $_{6}$ e $_{7}$ e $_{8}$ e $_{8}$

Article 66

Tef... \mathscr{Q} e.e.a. a a ee. f. e C. . a. . be e.e. \mathscr{Q} ed a d. a. ed a . e. e.e. a. :

- (1) A energy and eeb set $e C_{\bullet \bullet}$ and $e C_{\bullet \bullet}$ and e C
- (2) A energy and each energy and a discontinuous and a second energy and ene
- (3) T₁ de a a lee lee e e₁ lee 2 e₂ e a 70% deb e a a 3
- (4) A ... , e a a lee 2 e a lee a le
- (5) To de a a leef la e lee, ac a c le e a d la a lee;

Article 67

Article 68

The end of equations and end of equations and end of equations and end of equations and end of equations are end of equations and end of equations and end of equations are equations. The equations are equations. The eq

Article 69

Tebad fd ec. . . a c e e a e a d a e e a e e a e ce ce ce fa f e f . . \mathcal{Z} c c . . . a ce :

- (1) Ten the fided in each and entropy be needed from e C_{i} and C_{i} and C_{i} and C_{i} be a fided in e C_{i} and C_{i} and C_{i} and C_{i} be a fided from e C_{i} and C_{i} and C_{i} and C_{i} be a fided from e C_{i} and C_{i} are the fided from the fided from the C_{i} and C_{i} and C_{i} are the fided from the C_{i} and C_{i} are the C_{i} and C_{i} are the fided from the C_{i} and C_{i} are the fided from the C_{i} and C_{i} are the C_{i} and C_{i} are the fided from the C_{i} and C_{i} are the C_{i} and C_{i} are the C_{i} and C_{i} because C_{i} and C_{i} are the C_{i} are the C_{i} are the C_{i} and C_{i} are the C_{i} are the C_{i} are the C_{i} and C_{i} are the C_{i} are the C
- (2) Te,..., e, , f, e $C_{a,q}$, a, , a a e, , bee, q ade , eac , e-, , d, f, e,..., a, a e ca, , a, , f , e $C_{a,q}$, a ;
- (3) Sae , de , 20 , d da, . . . e e , d, e e a 10% f e a e , f e C, , a e ed . . 20 , a e a d a a a e , de , e e a, e ed;

- (4) We e e e e e b a d f d ec e c c c de e ece a ;
- (5) When $e_1 = e_2 = b_1 = a_1 = b_2 = a_2 = a_1 = e_2 = a_2 = e_2 = a_1 = e_2 = a_2 = a_2 = e_2 = a_2 = a$

The energy date earlies of e C $_{\parallel}$ and a second energy and a second edge constant and energy each of each energy each of each energy each of the energy each of t

Section 2 Proposing and Convening of General Meeting

Article 71

Article 72

Tebadfe e e ed ea ea da eea ee ebadfdec, & cabe ade & .Cce eabeee, ebadfdec a, accdace & ea & ad AcefAca, e & a & a & ae ae ea ea ea ea ea ea ea ea ea fee & acefa ee for a ece fee a.

Sae , de , d , \bullet , e a 10% f , ae (, d , d a, , , , e e $\mathfrak{A}_{\mathbf{x}}$, e e), a be e , , ed . e e , f a e a d a e e a \bullet ee , ca \bullet ee , acc d , . . . e f , $\mathfrak{A}_{\mathbf{x}}$, ced e .

- (4) If ebadf, e and ee concentrate a decomposition a and ea an
- (5) If ebad feed decree ecefeea ee 20 ecebed ed, a bedee ed a ebad fee ce a decree dec

Article 74

We end of the second and the second accordance of the second accordance

Section 3 Proposals and Notices of General Meeting

Article 75

Article 76

We a e.e. a e.e. a e.e. a e.e. a a.e. a e.e. a a.e. a e.e. a e.e. a e.e. a e.e. a a.e. a a.e.

E ce of continua ce ded ded e abore, a a a quantitation ded de e abore, a a a ed ded e e e a que e a quantitation a ded de e de e a quantitation de e a a qua

If a concentrate of the end of the concentrate of the concentrate of the end of the end

Article 77

W e ca c , a ... e ... e ... f . e ... ce . a . e c . de . e da e . f . e . e da e . f e ... e

Article 78

A e a d a e e a e e a e e a ce a ce e a ce

- (1) a, be ade ;;
- (2) $a_{1} = a_{2} = e_{1} + e_{2} = a_{2} + a_{3} + a_{4} = a_{4} + a_{5} + a_{5} = a_{5} + a_{5} = a_{5} =$
- (3) $a_1 \cdot a_2 \cdot a_3 \cdot a_4 \cdot a_4 \cdot a_4 \cdot a_5 \cdot$
- (4) Sec f . e . a e . . d . ec d da e f . . a e . . de . $\mathcal{A}_{\mathbf{x}}$ a e e ed . . a . e . d . e . e . . ;

- (10) I , a, , a e , e , a, e a, d , e , . e , ϕ be , f , e c , , ac , e , . . ϕ a, d, e , e , e , e affa . .

Article 80

If a e e a $_{\parallel}$ ee . . . a d c . . e e ec . . . f d ec e . . . ce . f e e a $_{\parallel}$ ee . . a d c . . I a a ea . c de ef . . 2 :

- (1) Pe ... a , a ... c , a : ed ca ... back ... d, $\mathcal{Z}_{\mathbf{x}}ke$, e .e. ce a d ... e a e ...;
- (2) We e e/e a a consected earning $\mathcal{B}_{\mathbf{x}}$ eC. a eccel earning a ende ad ac a consected \mathbf{e} for eC. a a ;
- (3) The α be α find a equation function α by α be α by α and α by α by α by α and α by α

(4) We e e/, e bec a a constant become a constant because a = a + b + b + c and a = a + b + c and a = a + b + c and a = a + c and a

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

Article 81

Te b ca ce e efe ed e e eced a a a a be b ed e e e e e a a ce e b ed a e b e e e e e a do a de e Sae C c 2 45 a d 50 da bef e d f e e e c e e a ce e e b ed, a de f d e c e e e d a e a be dee ed a e ece ed e ce f e e e a e e .

Article 82

Article 83

T e acc de $[a_1]$ e $[a_1]$ e $[a_2]$ e $[a_3]$ e $[a_4]$ e $[a_$

Section 4 Convening General Meeting

Article 84

S c , , , , e , a e e c, e ,

- (1) Te ae de' eaka e e e e a e e e ;
- (2) Te \ldots de₁ a d b \ldots e f \ldots e e , \ldots de₁ a d \ldots ;

Article 85

A d d a a e de a e d e e e a e e a e e a e de a e e a d f c ca c c f e a e de de . If a a e e e a e de de . e e a e de . e e a e de . e e a e de .

Article 86

- (1) Na_{\parallel} e f e ; ;
- (2) We ende ende and a control in the control in th
- (3) I d ca ... f c ... e ... b ec ... ab .e ... c ... e e e e a \mathfrak{q} ee ... a e da;
- (4) Da e f_{a} $f_{$
- (5) S. . a e (. . ea) . 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.
- (6) Sec f ... e be f a e e e e e ed b . c . ;
- (7) If $_{\parallel}$ e. a. . e. . . a. . . ed, e. . . $_{\parallel}$ e. . a. . ec f . e. $_{\parallel}$ be . f. a e. e. e. ed b eac . . e. e. ec. e .

Article 93

If a e e a , ee ... c. e ed b b a d f , e ..., e c a , a f eb a d f , e ... a.

e de e e , ee ... If e c a , a f eb a d f , e ... abe ... & d c a e ...

d ... e a ... e af f e ... a ... aea ... e de e ... e de ... e de ...

Article 94

Te C $_{\parallel}$ a $_{\parallel}$ a $_{\parallel}$ a $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$ e $_{\parallel}$ e $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ de a $_{\parallel}$ e $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$

D. ec., , , e ... a d.e. a a e e e a e e ... e a d. e. .. e a d. e ... f_{1} a a e ... de . a . e e e a e e

Article 97

Teca a fe e e a, a, a ce e a be fae de ad e a e de ad e a e de ad e a de ad e ad

Article 98

The regret a_1 regret a_2 and a_3 are a_4 and a_5 and a_5 are a_5 and a_5 are a_5 are a_5 and a_5 are a_5 are

- (1) T_{\bullet} e, e e a d a e da f e e e e a d a e e e ;
- (2) Telare fileren cara a dielare filedeci, , , e ..., , a a e., a die e ..., a a e ..., a die e ..., a a e ..., a e ..., a die e ..., a a e ..., a die e ..., a e ..., a e ..., a die e ..., a e ..., a e ..., a die e ..., a e ..., a e ..., a die e ..., a die e ..., a e ..., a die e ..., a d
- (4) Te, ce, fe e \mathbb{Z}_a dd, c ..., \mathfrak{q} a fa , eec a d ... e , feac , ... a;
- (5) Sae de 'e e a a c e a d c e d a æ e a a . . ;
- (6) $Na_{\parallel}e_{\perp}f_{\perp}ec_{\perp}e_{\perp}e_{\perp}a_{\perp}d_{\perp}c_{\perp}e_{\perp}e_{\perp}f_{\perp}e_{\perp}e_{\perp};$
- (7) Of e can be called a sected of A can be called a secte

Article 99

Section 5 Voting and Resolutions at General Meetings

Article 101

O d. a e. a a e. e a e e. . . . a, be, a ed b e a e a f. f. e a e. e d b a e . . de . (c, d . . e . . . e) a e. d. . e e. e a e e a e . .

Article 102

We are designed as e = e = a + e = a, e = a + a + e = a.

S bec., a d c. d., a ... c., a ce ... a ... a ... a ... a ... d. e ... e ... f .e ... e ... f .e ... e ... f .e ... a ... e ... a ... e ... a ... e ... a ... e ... a ... e ... de ... de ... de e ... de e ... de e ... de e ... a ... e ... f ... e ... a ... a ... a ... f ... e ... a ... a ... a ... f ... e ... a ... a ... a ... f ... e ... a ... a ... a ... f ... e ... a ... a ... a ... f ... e ... a ... a ... a ... f ... e ... a ... a ... a ... f ... e ... a ... a

Article 103

 $V_{\text{max}} \quad a \quad e_{\text{l}} \, e \, a_{\text{l}} \, \downarrow \, e e_{\text{max}} \quad \text{ec.} \quad d_{\text{l}} \, e_{\text{l}} \, a_{\text{l}} \, e_{\text{l}} \, f_{\text{l}} \, e_{\text{l}} \, . \, e_{\text{l}} \, .$

Article 104

We also also as a second case of the second as a second case of the s

Article 105

We let e_1 be f_1 be f_2 a data in a e_1 be e_2 a e_3 be e_4 be e_4

Article 107

Article 108

Tecața fețee a bee a ded. H. dec. ... a be fa a d. a bea ... ced a ețee a dec ded. ... e fee ... a e for e e e a

Article 109

If e c a , a f e, ee a a d b ab e e f a e ..., e, a a a e e e c ... f e e ... f e ... a a e ... de ... a e be e ... e e e ... f e ... e ... f e ... a f e ... e c a , a f e ... e ... f e ... e ...

Article 110

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

Article 111

Sae de \P a e q

Chapter 9 Special Procedures for Voting at Class Meeting

Article 112

S a e $\$ de $\$ f d ffe e $\$ c $\$ a $\$ e $\$ a $\$ d $\$ de $\$ a $\$ de $\$

We expended a expansion of the control of the cont

Article 113

Article 114

 $T = \dots \quad f \quad a \in \mathbb{R}, de \quad f \text{ a ce.} a \quad c_1 a \dots \quad a_n \text{ be dee}_1 \text{ ed.} \quad a \text{ e bee}_n \text{ c. a. ed.} \quad a \text{ ed.} \quad e$ $f \dots \not \boxtimes c \text{ d.} \dots :$

- 4. $a \ ed \ c$, e_{ϕ} , a , $f \ a \ d$, $ef \ e$, e ,
- 5. a add..., e_{\parallel} a ed c... f a ec. e ..., ..., ..., ..., a fe ..., ee_{\parallel} ... e ... e ... ac e ec ... e ... f . e C e f ... e .

- 7. acea fa e 🗷 ca fa e 🗷 ..., d. b. ..., e e e e e a ca ca ;
- 9. a ... a ce f b c be f , . c . e , a e . f . c c a ... a ... e c a .;
- 10. a cea e e a d a d e e f a e f a e e ca;
- 12. $a_1 \quad a_2 \quad e_1 \quad d_2 \quad e_2 \quad ca_1 \quad ce_2 \quad a_1 \quad f_1 \quad e_2 \quad \dots \quad f_n \quad ec_n \quad .$

Tele, leeled ae de le eced aa a a a a e ef. 20 eau :

Article 116

Re ... fate en fate de fd ffee cate a be a ed be a ed be a e a 22 - d f

If e , be , f e ... a e e e e ed b e a e de ... e d ... a e d ... e e ... e ..

If $e \in A$, $e \in A$, e

Article 118

Te ced e faca e e a a, ee e e be, be, be de ca \mathcal{B}_{κ} e ced e fa e e a e e . Une e e e e ced e fa e e a e e a e e a be, be de ca \mathcal{B}_{κ} e ced e fa e e a e e a e e a e e a ced e fa e e a e a e e a e e a e a e e a e a e e a e a e e a

Article 119

I add de ... f ... e c.a.e. f ... a e ... de ... f d. ϕ e... c ... e.. ed ... a e .a.d ... e ... ed f. e ... a e .a.e. de ... be d ffe e ... c .a.e. f ... a e ... de ...

Te eca ced ef ... $c_{i}a_{i}$ ee ... a_{i} ... $a_$

- (1) We ender China ender ender ende a ende ende ed fren a en, and a baneca en fina ende a ende a ende ed ende ed a ende ed fren ed fren ed fren ed a ende ed a ende ed fren ed fren ed fren ed a ende ed fren ed fren

Chapter 10 Party Committee

Article 120

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Article 121

- (1) The sead selection of the sead selection of the sead selection and description and descrip
- (3) To the diable of the added to the end of the control of the co
- (4) Thatefree brown content endered en

Article 123

Chapter 11 Board of Directors

Section 1 Directors

Article 124

Ad ec. '...., a be a , ed b e e a , a a e e .e..., a a e, e., e, be .B... e. a e .e... e .e... a a e, e., e, be .B... e e .e... e .e...

A d_ec_1 _ eed_ _ be_ be_ a e_1, de_1 f_ e C_1 _ a_ .

Article 125

- (a) ac. . . e . . . a d d fa e . . e e . . . f . e c . . . a a a a 22 e;
- (b) ac. f. _ e _ _ e;
- (c) be e. . . . b.e. . e . . e f . . e a . . . ca . . . f . . a . e .;
- (d) a ...d ac. a, a, d, ...e, ...a, c, ...f, ...e, e, a, d, c, ...f, ...e, a, d, c, ...f, ...e, ...d, ...;

- (e) d. c, . e f ... a d fa e e ... c ... ac . 20 ... e ; a d
- (f) a_1 c de ee $f(x_1)$, ca e a d d, e ce a $f(a_1)$ a ea, ab, be e ec ed $f(a_2)$ e. If $f(a_1)$ and $f(a_2)$ ed e a d e e e ce a d , d, a d ec $f(a_1)$ a .

Telle la la la aleacad da ea decla de la dela celle la celle a da ea da ea de la celle la cel

Weenene edde dedbeeana Madena, adec cabe equedb da en madena a ed a e eaqueen befere e e grade frace, frace, frace, adec cabe equade no edde edec 'caq frace, and a conac).

Article 127

Article 128

Ad ec. , a e. , bef ee. , f ... e, fe. ce. We ad ec. , e. a. , b, ... a \mathfrak{B}_{κ} e. ... ce. , eb ad fd ec. ... Teb ad fd ec. ... a d c. ... e e e e e a c c , ... a ce \mathfrak{B}_{κ} ... 2 da ...

Sa ef \ldots e c c $_{\parallel}$, a ce efe ed. \ldots e eced. $_{\parallel}$ a a $_{\parallel}$, ed ec. $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ a $_{\parallel}$ effec $_{\parallel}$. . . de e $_{\parallel}$ f $_{\parallel}$ / e e $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$ f $_{\parallel}$ e $_{\parallel}$ a $_{\parallel}$ e $_{\parallel}$

Article 129

We ad ec. 'e a ale effected for entire the ceese estated as a second and the cede estated for entire the cease of the ceas

Article 130

If the above central can be above central and a constant of the constant and a c

If a d ec b eace e a 20 ad an a e e a d ca e a d ca e a be ed e before a e a be ed e before a e a d a e a d ca e a d a e a be ed e a d a e a e a be ed e

Section 2 Independent Directors

Article 132

TeC, a a a e de e de dec. I de e de dec. efe c dec. f eC, a a e e de e e a ed ec. 'd e, a ea ... & eC, a baa a a e de (efe e a a e a e a e de de de de de de e a 5% f e a be f ... a e) a a de e de e de e de e e d, a d a f e e e e, e de e de ceb e ... e f e ace & e e C, a a ' a e a e ... ed.

Article 133

 $A_{-}, ea_{-}, \ldots, e_{-}, f_{-}, e_{-}, de_{-}, e_{-}, de_{-}, e_{-}, de_{-}, e_{-}, e_{-},$

Article 134

Article 135

Article 136

Section 3 Board of Directors

Article 137

TeC, a a a a e a b a d f d ec 20 20 c a be acc able e e e a e e e a e e .

Article 138

Article 139

Tebad fd ec. e e c e e e f f f c a a d & & :

- (1) Let be e.g., b, ef. Let c_1 e.g., if e, e a, ϕ ee. Let a_1 ee. Let a_2 b_3 e.g., b_4 e.g., b_4
- $(3) \qquad \text{a. dec } de_{\text{cons}} = e_{\text{cons}} = e_{\text{cons}} \text{ a. d. } e_{\text{cons}} = e_{\text{cons}} = e_{\text{cons}} \text{ a. d. } e_{\text{cons}} = e_{\text{cons}} = e_{\text{cons}} \text{ a. d. } e_{\text{cons}} = e_{\text{cons}} = e_{\text{cons}} \text{ a. d. } e_{\text{cons}} = e_{\text{cons}$
- (4) If a later ear afracabde adfraccom freC, a;
- (5) If | ae e C | a ', f. d. b. a a d, a . . | ak e;
- (6) If $f_{\bullet,\bullet}$ a e.g., a f. ... e $C_{\bullet,\bullet}$ a c ea e.g. dec ea e.g. f... e.g. e ed can a, e c.g. a e b. ... e.g. e.g. a.g. d...... e e.g. f;

- $(10) \quad \dots \ dec \ de \quad , \quad e \cdot ab \dots \quad \bullet \quad e \cdot a \quad , \quad e \cdot a \quad \bullet \quad a \quad a \quad \dots \quad f \quad e \cdot C \quad \bullet \quad a \quad ;$
- (11) ... de e a ... e ... e ... e ... e ... e ... ed c ... a ... ee ... de ... e b .a d ... f d ... ec ... a d d e c ... a ... f ... c ... c ... a ... ee .;

- (12) ... a d ... e e a ... a a e a d ec e a e b a d ... f d ec...; ... acc. da ce 💯 ... e ... a b e e a ... a a e ... a d ... de ... e e a ... a a e ... a d c ef acc ... a ... a d ... dec de ... e e ... e ...;
- (13) \dots f, a e. e ba c a a e e e . . . e f. e C , a ;
- $(14) \quad \ldots \quad f \quad _{\blacksquare} \quad \text{a } e \quad \ldots \quad a \quad \ldots \quad a_{\blacksquare} \quad e \quad d \quad \ldots \quad A \quad \ldots \quad e \quad \ldots \quad f \quad A \quad \ldots \quad c \quad a \quad \ldots \quad ;$
- (15) \dots f. \downarrow a e. e. \downarrow c. \downarrow c. \downarrow ce. e. e. a. f. e. C. \downarrow a.;
- $(16) \quad \exists_{a} \ a \ a \ e \ \exists_{f} \ a \ a \ e \ \exists_{f} \ a \ \vdots \quad e \ f \ e \ C_{a} \ \bullet \ a \quad ;$
- (17) ... e. ... e b. a d. f d. ec. ... e a ... e a ... e a ... e a ... f. e acc. ... f. $\frac{1}{2}$ c ... de a d. e ... e ... e C. 1. a ;
- (18)e ... **%** k e f. e e e e a , a a e a d e e **%** / e **%** k

- (21) Le grande de bre a grande la la element, a de a la element de la france de la de la fra
- (22) de e , ... e b a a a e a a a d , a a e, e ... e f e C , a , e b a d f d ec ... a d, a a e, e ... a f ... ee k ... f , e Pa ... C , e e f ... e C , a ... T e ... b a a a e a a a d , a a e, e ... e ... e ... e ... e ... e ... c ... de b e ed ...
 - a. De e_{1} , e_{2} , a e_{3} e e_{4} a e_{4} e e_{4} , e_{4} de e_{5} , e_{5} , e_{5} , e_{5} , e_{6} , e_{5} , e_{5}
 - b. $e b \ldots e_{n-1}, a_n \ldots a_n d \ldots e_{n-1}, a_{n-1};$
 - c. _ _ c_a a d d ec _ a Oa 4c_e a _ _ f a c_a a e Ac_ _ , ee _ _ fe ,d c _ a 039 () ITJETE

- b. a. a. a. d. ...c. a. ... e. A. c. eed... be e. ... e. e. e. e. a. ... e. e. a. d. ... e. a. ... e. a. d.

Teab equale factor eecedboebad fdecoma a accoma a a eqectfoe Copa a be element back a eea queen accodo on the equal back a be bqueed ee ea queen fee ea queen fee

Article 140

 $T\ e\ b,\ a\ d,\ f\ d,\ ec,\ \ldots,\ a,\ f,\ a\ e,\ e,\ ced\ e,\ f,\ ced\ e,\ f,\ ee,\ldots,\ f,\ e\ b,\ a\ d,\ f\ d,\ ec,\ldots,\ e,\ e$

Teca, a, f. eb, ad, a, e ec, e, ef, , 2 f, c, , a, d, 2e;

- $(1) \qquad \dots \qquad e_{\scriptscriptstyle 1} \cdot de_{\scriptscriptstyle 2} \quad e_{\scriptscriptstyle 3} \cdot e_{\scriptscriptstyle 4} \cdot ee_{\scriptscriptstyle 1} \dots \quad a_{\scriptscriptstyle 6} \cdot d_{\scriptscriptstyle 1} \quad e_{\scriptscriptstyle 1} \cdot e_{\scriptscriptstyle 3} \cdot de_{\scriptscriptstyle 2} \quad e_{\scriptscriptstyle 1} \cdot ee_{\scriptscriptstyle 1} \dots \quad f_{\scriptscriptstyle 1} \cdot e_{\scriptscriptstyle 3} \cdot a_{\scriptscriptstyle 4} \cdot f_{\scriptscriptstyle 4} \cdot ee_{\scriptscriptstyle 1} \dots \quad ;$
- $(2) \qquad \ldots \qquad c \quad e \ a \ d \ c \quad e c \ \underline{k}, \quad e \ \underline{\bullet} \quad \underline{\bullet}, \quad e_{\underline{\bullet}} \quad e, \quad \underline{a}, \quad \ldots \quad f \quad e \ b, \quad \underline{a} \ d, \quad f \ d, \quad e c, \quad \ldots;$
- (3) a e ce $\cdot \cdot f$ ca e, $\cdot f$ ca e, a d $\cdot \cdot \cdot e$ e ec $\cdot \cdot \cdot e$ $\cdot \cdot \cdot \cdot e$ $\cdot \cdot \cdot \cdot e$;
- $(4) \qquad \qquad a_{\scriptscriptstyle 1} = e \cdot e \cdot f_{\scriptscriptstyle 1} \quad , \ a_{\scriptscriptstyle 1} = e \cdot f_{\scriptscriptstyle 2} \quad , \ a_{\scriptscriptstyle 1} = e \cdot f_{\scriptscriptstyle 2} \quad a_{\scriptscriptstyle 3} = e \cdot f_{\scriptscriptstyle 2} \quad a_{\scriptscriptstyle 3} = e \cdot f_{\scriptscriptstyle 3} \quad a_{\scriptscriptstyle 3} = e \cdot f_{\scriptscriptstyle 4} \quad a_{\scriptscriptstyle 5} = e \cdot f_{\scriptscriptstyle 5} = e \cdot f_{\scriptscriptstyle 5} \quad a_{\scriptscriptstyle 5} = e \cdot f_{\scriptscriptstyle 5} = e \cdot f_$

- (7) ..., \mathbf{q} a e ca d da e, \mathbf{f} ec e a ... eb a d, \mathbf{f} d ec., \mathbf{q} e, be, a d c a \mathbf{q} a, \mathbf{f} . e., ec. a, ed c \mathbf{q} , ... ee, de ... eb, a d, \mathbf{f} d ec., \mathbf{q} ;
- (8)e. e. a. a. $\mathfrak{A}_{\mathbf{x}}$ e. ... f. e. ... f. e. ... f. e. a. de da ce. f. e. a. f. e e. ... f. e b a d f d ec. .;
- (9) cae fe e e c f caa . . . c a a d a e a d . e f ce e a e e e e e e e e e a f a \mathbb{Z} a d . e e . . . f d . . . a . e e C e . a . a a e . . . e \mathbb{Z} . e e e e e e e e e a f a \mathbb{Z} a d . e e . . . f e C e . a , a d e e b a d f d e c . . a d e e e a e e a f e \mathbb{Z} a d ;
- (10) Lac e, a f, $\mathcal{R}_{\mathbf{x}}$ f e b, a d, f d, ec. $\mathcal{R}_{\mathbf{x}}$ Le a da e, f, e b, a d, f d, ec. $\mathcal{R}_{\mathbf{x}}$ e b, a d, f d, ec. $\mathcal{R}_{\mathbf{x}}$ e b, a d, f d, ec. $\mathcal{R}_{\mathbf{x}}$ e b, a d, f d, ec. $\mathcal{R}_{\mathbf{x}}$
- (11) ... e f c... a d. $\mathcal{B}_{\mathbf{x}}$ a ... ed b ... e a $\mathcal{B}_{\mathbf{x}}$ ad ... a ... a ... e e ... a ... de a ... e ... , de a ... e ... , de a ... e ... , de a ... e

Article 144

Article 145

 $T\ e\ b_1\ a\ d\ ee\ \ldots\ c_i\ de\ e\quad ,a\ _i\ ee\ \ldots\ ,\ a_i\ d\ e\quad a_i\ d\ ,a\quad _i\ ee\ \ldots\ .$

We ence a a enquare, need a diabadqueen quabe edina, as a binec aqua, \mathfrak{B} continuo become e enque of queen cea encode e a a a 3 formatice, e a a a ce, e

Article 146

 $T = \dots ce_{-1} f b_{-1} a d_{-1} ee_{-1} \dots d_{-1} a be_{-1} ee_{-1} \dots e_{-1} a_{-1} e_{-1} a_{-1} e_{-1} \dots A_{-1} c_{-1} e_{-2} 39 \ f_{-1} eA_{-1} c_{-1} e_{-1} f_{-1} A_{-1} c_{-1} e_{-1} \dots A_{-1} c_{-1} e_{-1} e_{-1} f_{-1} e_{-1} \dots e_{-1} f_{-1} e_{-1} e_{$

D ec. \mathcal{B}_{κ} a ea e ded e, ee. \mathcal{B}_{κ} be dee, ed. a e bee ... eda. ... ce fb a d, ee. f e ad... a eda ... e f. a ... ece ed c ... ce bef e d ... e b a d, ee. .

Article 147

A ... ce , f b, a d, ee ... a, ... c, de .. e f, ... \mathfrak{A} c, ... e ...:

- (1) Da e a d, ace f ee.;
- (2) Pe d f e e ee ;
- (3) Real and a elda;
- (4) Da e f a ce f ace;
- (5) Mean $\mathbf{d} \cdot \mathbf{f} \cdot \mathbf{d} \cdot \mathbf{d} \cdot \mathbf{e} \cdot \mathbf{e}$

Article 148

Article 149

E ce of one conde a co

Article 150

Article 151

Article 152

T e b, a d \bullet ee ... a, ... e b \mathcal{Z}_{\bullet} f d, c, ... ed ba, ...

P ded a ed ec ca f e e e a d a b ad ee , c e e ca be ed b ea d, , , fa e e e a d a b ad ee , , c e e ca be ed b ea ed e e f 2 c a be ed b ed ec 2 a e ded e e e e . .

Article 153

 $T e_{\parallel} \dots e_{\parallel} f b a d_{\parallel} e e_{\parallel} \dots a_{\parallel} b e_{\parallel} e_{\parallel} a a e_{\parallel} e_{\parallel} a f_{\parallel} e_{\parallel} d_{\parallel} f_{\parallel} \dots e_{\parallel} a 10 ea_{\parallel}$.

- (1) da e a d e e $_{1}$ f $_{2}$ e $_{4}$ ee $_{1}$ a d $_{2}$ e $_{3}$ e $_{4}$ f $_{2}$ e $_{2}$ e $_{3}$ e $_{4}$
- (3) e a e da;
- (4) e_{\parallel} a_{\perp} a_{\perp}
- (5) Le \ldots \bullet e. d. feac e. a d. e e. . . (e e. . . . a, ecf. e. \bullet be fixe. f. , a a . . . a dab. a . .).

Article 155

Tee, e, e ea ab, c ed b d ec, f a e d, e e e e f B a d, a beb e b e C , a . S c e e e c de e . - ca a . fee f , e e d ec. '. ca . . e e e e . e e e e a a a . ca . . e a . E e e e e e ca e) a d e acc , da d d . e e e e . .

Chapter 12 Secretary to the Board of Directors

Article 156

 $T \in C_{(1)}, a_{(1)}, a_{(2)}, a_{(2)} = e_1 e_1 e_1 e_1 e_2 e_2 e_3 = e_1 e_1 e_1 e_1 e_2 e_2 e_3 = e_1 e_1 e_1 e_1 e_2 e_2 e_3 = e_1 e_1 e_1 e_2 e_2 e_3 = e_1 e_1 e_1 e_2 e_2 e_3 = e_1 e$

Article 157

The a and a by a by a define a and a by a define a and a by a define a and a by a define a define a by a define a d

- (3) be e.g., be f. a a e.g. e.g. a d c.g. d. a.g., f. f. g. a.g. d. c.g. e.g. a.e. $\mathcal{D}_{\mathbf{x}}$... e.g., a d e.g. a c.g. f. e.g., a.g. $\mathcal{D}_{\mathbf{x}}$ $\mathcal{D$

- (4) and a en en en en f can an a ke f a con;
- (5) Lake \mathfrak{A} Let \mathfrak{A} ed a ealer clear, explain a lake a \mathfrak{A} ed \mathfrak{A} , a \mathfrak{A} decay \mathfrak{A} by clear lake \mathfrak{A} decay \mathfrak{A} and \mathfrak{A} and \mathfrak{A} by clear lake \mathfrak{A} decay \mathfrak{A} and \mathfrak{A} decay \mathfrak{A} and \mathfrak{A} decay \mathfrak{A} and \mathfrak{A} decay \mathfrak{A} and \mathfrak{A} decay \mathfrak{A} de
- (6) f , f , . . . e . a , k a . . . ed b . e B , a d , f d . ec . . . a , 2e , a . . e c a , a .

 $T \in \mathcal{C}_{+} = f \in \mathcal{C}_{+} = b$, $b_{+} =$

- (2) e e e b a d' dec a a a a e e c acc da ce 22 e e c bed ace e,

 a e a d a c a e e d c e e e e e e e f e b a d, a a e e e e f e b a d.

 e a e d e , a d f f e e e e e e f e b a d e a e d c e e e f e b a d.
- (4) c d a e a d a e e e c a e e f a a d c e e e f a a d c e e e f a a d c e e e e f a a d c e e e e f a a d c e e e f e e f e e e f e e d e e f e e f e e d e e f e e f e e f e e d e e f e e d e e f e e f e e f e e f e e f e e f e e d e e f e f e f e e f e f e f e f e e f e f e e f e f e e f e f e e f e f e e f
- (5) be encoded be forced forced and forced encoded and encoded and
- (7) be e.g., be f. . e. a. e. a. ce. f. a. e. . de. 'e. . e. , d. ec. . 'e. . e. , a. e. . de. . f. b. a. . a. a. e. . de. a. d. ec. . a. e. ec. d. a. $\mathcal{B}_{\mathbf{k}}$ a. a. $\mathbf{a}_{\mathbf{k}}$ e. . . f. . ed debe. e. . . de. . f. e. C. . a. .

Poded a la electrice for electra de edition de de conserva de la edition de la edition

Article 159

Chapter 13 General Manager

Article 160

 $T \in C_{\bullet,\bullet}$ a a energy and energy denote the energy denoted by the energy denoted by

 $T\ e\ C_{\bullet,\bullet}\ a = a \ a\ e = a \ a \ a = a \ d = a \ d = a \ d = a \ d = a \ a = a \ d = a$

Article 161

The length of the first energy of a specific energy and energy as the length of the l

Ad ec. \bullet a c. c. e., alger e. . . . f ere a \bullet a a e. de . . e. e. \bullet a a e.

- (1) __ead__e C___a __a __'.__d c___,__e a __ a d__ a a e__e__, a d__e__, ___e b a d__f d__ec___;
- (2) a e e c ce ca ca e B a d' e c ;
- (3) $a_1 e_1 e_2 e_4 e_4 a_1 \dots f_n e_n e_n a_n a_n a_n b_n e_n a_n a_n b_n e_n a_n b_n e_n a_n b_n a_n b_n e_n a_n b_n a_n b_$
- (4) $d a f_{a} a f_{b} e e_{a} a b_{a} f_{b} e C_{a} a f_{b} a f_{b} e C_{a} a f_{b} a e_{a} a e_{a} e_{b} e_{a} c e_{b}$
- (5) $d \cdot af \cdot e \cdot ba \cdot c \cdot a \cdot a \cdot e_1 \cdot e_2 \cdot ... \cdot e_1 \cdot f \cdot e \cdot C \cdot a \cdot a \cdot ;$
- (6) f_{i} , a e de a, ed , e, a, d e , a, . . . , f. e C_{i} , a, ;
- (7) ... e. ea. ea. ... e. d. ... a. f. eC. ... a. '. de ... e. ea. a. a. e(.) a. d.c. efacc. ... a. ... e B. a. d;
- (9) e e c. e. e. e. <u>We</u> c. fe ed b. e A. c. e. f A. c. a. . . e b. a d. f d. ec. . .

Article 163

Article 164

Te e e a $_{\parallel}$ a a e $_{\parallel}$ a $_{\parallel}$ a e e de a ed $\cancel{2}$ $_{\parallel}$ $_{\parallel}$

Te Z k e f e e e a a a e c de e f Z :

- (1) $c_1 d_1 \ldots d_n \ldots d_n = 1$ be $f_1 d_1 c_2 d_1 \ldots d_n = 1$ and $g_1 d_1 e_2 \ldots g_n = 1$
- (2) e, ec, ed, e a d d, ..., f ab, a_1 , e e a $_1$ a a e, a d, e, e, ..., a a e $_1$ e, .;
- (4) e a a e conde ed ecena b e b a d f d econo.

I lee e c le f l/ e f lc... a d \mathcal{R}_{e} , e \mathfrak{q} a a e la beal e d le f ld fall a d d e d le ce acc da ce \mathfrak{R}_{e} le a \mathfrak{R}_{e} ad \mathfrak{q} a e e la la d e C \mathfrak{q} a \mathfrak{q} A lc e f A lc a . .

Chapter 14 Board of Supervisors

Section 1 Supervisors

Article 166

T e e \mathfrak{g} of ff ce \mathfrak{g} far, e ... a be 3 ea , e e Rab e ... e-e ec. a d e-a ... \mathfrak{g} e ...

Article 167

Article 168

Article 169

A., e., a, e., e. a. e., f_{-1} a., d_{-1} c., e. f. e. C_{-1} , a., ... e, acc a e.a. d_{-1} , e.e.

Article 170

A , e , . . ca be, e e a a b a d f d ec. ' $_{\parallel}$ ee . . . He/ e ca a . . e . . . $_{\parallel}$ a $_{\parallel}$ a $_{\parallel}$ e ed e a $_{\parallel}$ e $_{\parallel}$ ee . . .

Article 171

A second and a second and a second and a second a second

Article 172

A , e , , a, fa , f , , e f , , , e , , d , e , acc , da ce $\mathcal{B}_{\mathbf{x}}$, e , a $\mathcal{B}_{\mathbf{x}}$ ad , , , a , e , e , a $\mathcal{B}_{\mathbf{x}}$ ad , , , a , e , e , a $\mathcal{B}_{\mathbf{x}}$ ad , , , a , e , a $\mathcal{B}_{\mathbf{x}}$

Section 2 Board of supervisors

Article 173

Article 174

Tebad f. e ... a becq ed f. ee (3), e ..., e f $\mathfrak{A}_{\mathbf{x}}$ a be eca a f. e b ad f. e

Tea.... \bullet e a dd \bullet a f eca \bullet a f eb ad f , e ... a be a ed b a ea. \bullet d (c d ... \bullet - d) f ... \bullet e be ..

Article 175

Tebad file a a complete fila ender' e energia e le a demonstration e e e en a en e le a demonstration e e e e e a elea e le a demonstration e e e e e a elea e le a elea e elea e

Article 176

Teblad fige ... a beaccile e e e a \P ee ... a de e che e fig. \P fig. ... a d. \P accide ... e a \P ;

- 1. $e a_{\parallel} \ldots e \ldots e C_{\parallel} = a_{\parallel} \cdot (f_{\parallel} \cdot a_{\parallel} \cdot c_{\parallel} \cdot$
- 3. de f a dec f ca f a dec f a de f a

- 6. $b_1 = a_1 = a_2 = a_3 = a_4 = a_5$;
- 7. fe a d a ee fb a d fd ec ;
- 8. Jace e a ac. a a dec. a dec. a de e a ace da ce a e C. a La Mark

- 10. a educe a ecbedb eAcce fAcca faca. f.e.C.

Teques fabad for emma a be educated cele emma (6) ϕ , ϕ contains be educated a least cele emma (6) ϕ contains a be educated a least cele educated a

Where each and free permitted by a dimensional calability of a property of the free permitted and a first experimental a

Article 178

Article 179

Re... a. e_{\parallel} ee... f_{\parallel} e b. a d. f_{\parallel} e ... a, be, a ed b $_{\parallel}$ e . a. $\mathcal{B}_{\overline{\chi}}$... d. f_{\parallel} e ... e_{\parallel} ... e_{\parallel} ...

Article 180

T e d c ed e a be ec d e e f e f e e e f e b a d f e e . . . S e . . . S e . . . A e d e e e . . A e e e . . A e e f e e . . .

 $S_{\downarrow}e_{\downarrow\downarrow\downarrow\downarrow}ae_{\downarrow\downarrow\downarrow\downarrow}ed_{\downarrow\downarrow}e_{\downarrow\downarrow\downarrow}aa_{\downarrow\downarrow}e_{\downarrow\downarrow\downarrow}aa_{\downarrow\downarrow}e_{\downarrow\downarrow\downarrow}ae_{\downarrow\downarrow}ae_{\downarrow}ae_{\downarrow}ae_{\downarrow\downarrow}ae_{\downarrow}ae_{\downarrow\downarrow}ae_{\downarrow\downarrow}ae_{\downarrow}ae$

Article 181

A ... ce f .e $_{\parallel}$ ee ... fb ad f . e ... a, be .e .10 da e c ... e ... f $_{\parallel}$ ee ... $_{\parallel}$ e ...

- (1) da e, e, e, a, d d a \dots f \dots e $e = e \dots$;
- (2) ea. . . a d . . e . f d . c . . . ;
- (3) da e a f ... a ce a f ... ce.

Article 182

The early absence is ensured by a distribution of the early absence is a distribution of the early absence is a distribution of the early absence in a distribution of the early absence is a distribution of the early absence in a distribution of the early absence is a distribution of the early absence in a distribution of the early absence is a distribution of the early absence in a distribution of the early absence is a distribution of the early absence in a distribution of the early absence is a distribution of the early absence in a distribution of the early absence is a distribution of the early absence is a distribution of the early absence in a distribution of the early absence is a distribution of the early absence is a distribution of the early absence in a distribution of the early absence is a distribution of the ea

Article 183

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

Article 184

A, e, , , a , . , e , e a , a a e , a , . e , e , e , e , be , f , e C , a , f , e f , . f , e

- 2. a e a c e eda efece fc , b be , f e e f e , a a a fece; a b a e ca ec ed ed a d a bee ed beca e fc e a f e (5) ea a e e a ed ce eda e f e c e e a f c e e a f c e e a f e (5) ea a e e a ed ce e da e f e c e e a f c e e a f c e e a e ;
- 3. a e Manafie deci, faci i a a e e e a i a a e faci i a e e e e e Manafie deci, faci i a a e e a abefie e e c f c c i a e e e, Mee e e a ee (3) ea a e e a ed ce e da e e c i e f e e c a d da feci i a e e e;
- 5. $a_1 e_1 \dots e_k$ $a_1 a_1 e_1 a_2 e_4 \dots f deb_1 d_1 e_2 d_2 \dots a_k d_k$;

- 9. . . . $a = a = e \dots$;

Te a d fa ac fad ec e ffce be a f f e C a d a -a-b a f de d a be affec ed b a e a c e ffce, e ec a defec a f ca . . .

Article 186

- 1. ca le le $C_{\bullet,\bullet}$ a le ceed le c, e f b le le le la la b le le le ce ce;
- 2. $ac_{1} = c_{2} = c_{3} = c_{4} =$

Article 187

Eac f eC 1 a 'D ec , e e a 1 a a e a d e e e a 1 a a e 1 e 1 e 1 be 2 2 a d d c a e f d d e , e e c e e ca e, d e ce a d k a a e a d a e a d b d e e c e c e c a e, d e ce a d k a a e a d a e a d b d e e c e c e c 1 a a b e c c 1 a a b e c c 1 a ce .

TeC, a 'dec, e, e, ade, aae, e, e, e, eeecefeede, abde b e c e f dfa ad a ace e, e e a gee ee ac f c be gee e e e a ee ad e d e T c e a c de (b e f e e f ef ga b a :

- 1. e be e e e f e C e a ;

- 4. Lea Sae de de fae a e ca e a a de de fae fae fae fae;
- 6. Le e C , a , e e f , be ef , a , be ef , a , e e f , ed c , e e f , e
- 8. c. acce c \bullet c. ec. $\mathcal{D}_{\mathbf{x}}$ C \bullet a '. a ac. $\mathcal{D}_{\mathbf{x}}$. e. f. edc. e. f. e e.e a \bullet ee. ;
- 9. abdeb eA.ce fA.ca. f.eC., a , ef., defa.f., ad, ec.e ... ee. f.eC., a adace... ad. #ee. eC., a adace... adace...

- 13. a e e e e e e f e c e e e e ; ; ; ; ; e e f e c e e e e e a ; ;

- - (1) ___ ded b __a <u>@___</u>
 - (2) e ed ... e b. c ... e e.;
 - (3) e = ed ... e ...

Eac D ec., e , e e a $_1$ a a e , e e e $_2$ a a e $_1$ e a e e e $_2$ b e $_3$ f e C $_4$ a $_2$ a ca e e f $_2$ e (Connected Persons) d $_2$ a e $_3$ b ed f $_4$ d $_3$:

- 1. Let $a_1 = a_2 + a_3 + a_4 + a_5 + a_5$
- 2. Let use fadec, , , e ... e.. \mathfrak{g} a a \mathfrak{e}_{\parallel} e... f. e \mathfrak{C}_{\parallel} a ... fa. e... efe ed ... I \mathfrak{e}_{\parallel} (1) e e.f;
- 3. Legalle fadecl, legelle e_1 and e_2 end e_3 end e_4 end e_4 end e_5 end e_6 end efe ed e_6 (1) ad (2) e e f;
- 5. $e d e c_{1}$, $e c_{2}$ $e c_{3}$ $e c_{4}$ $e e c_{4}$ e e e f.

Article 190

Article 191

Ad ec., , , e ... , e ... , a a eq e ... f . e C q , a ... a be deeq ed ... a e a ... e e ... a c ... ac, a ac ... a a eq e ... g c a C ... ec ed Pe ... f . a d ec., , , e ... e ... e ... ff ce a a ... e e ...

Article 193

Article 194

TeC. a a a a e a a f b be af f d ec . , e e ffce.

Article 195

T e, f. e, eced., a a a a a, ... a, ... e f., ... e f., ... a ce:

- 1. Let $a_1, \dots, a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ are $a_n \in C_n$ and $a_n \in C_n$ and $a_n \in C_n$ an
- 2. e fa a a ec e f d b e C , a adec, e e e e e e e e e e e e c edf e e a e f e C , a f e e f ace f . C , a d e e ; a d

Article 196

A, a, , , ded b, , e $C_{\bullet,\bullet}$, a, ..., a, ..., f. e, eced. A, .c, e, a, be $_{\bullet,\bullet}$ ed a e, e, a ab, e b, e ec, .e, ..., f. e, a, e a d e, ..., f. e, a.

Article 197

A, a a a see, sided b see C, \bullet , a subsequent b each from subsequent de A see 189 a, be see from each e a a subsequent a section as the contract of the cont

- 1. Recentation deducation of a decomposition of a d
- 2. $e c \cdot a e a \cdot ded b \cdot e C \cdot a \cdot a \cdot b \cdot e \cdot a \cdot de \cdot a \cdot b \cdot a \cdot f \cdot de \cdot c \cdot a \cdot e \cdot a \cdot e \cdot a \cdot b \cdot a \cdot f \cdot de \cdot c \cdot a \cdot e \cdot a \cdot e \cdot a \cdot b \cdot a \cdot f \cdot de \cdot a \cdot b \cdot a \cdot f \cdot a \cdot$

Article 198

F. e. e. f. e. eced. a.c.e.f. cale, e.e. a.c.dea ac Zeeb a a a. a. e. ab. . . . de. e. a alee. ec e. e.e.f. ace.f.b. a. . b. a.b. a.

Article 199

I add a a d eq ed e ... ded b ... e ... a d adq a e e .a... , \mathfrak{A} e e a D ec . , ... e ... a d ... e ... a d ... e ... f ... e ... b eac ... f ... d ... e ... e C q ... a , ... e C q ... a a a a :

- 1. det a d. e e e a. d ec., , , e ... , e ... , a a et e ... c , e ... a ef b . e C_{-1} , a a a C_{-1} e ... e ... a ed b . e C_{-1} , a a a C_{-1} e ... e ... f d . ;

- 4. ec e a f d ece ed b e e e a d ec , , e ... e ... e ... a a e e e ... a a e bee ece ed b e C , a , ... c d (b ed...) c ... ;
- 5. de₁ a d e e e a d ec , , e ... b ... ea . ed ... e ...

Article 200

- 1. $e_1 \dots e_n \dots e_n = e_n \dots e_n$ $e_n = e_n \dots e$
- 2. e_1 . e_2 ec. e_3 ec. e_4 ec. e_4 ec. e_4 ec. e_4 . e_5 . e_6 .

A d ec. e . . . e . e . C. . a . f . be ef . d e . . . $\frac{1}{2}$ / e . . . e ba . . f . e ab. e-

I add $\mathbb{Z}_{\mathbf{x}}$, \mathbf{e} $\mathbf{C}_{\mathbf{x}}$, \mathbf{e} \mathbf{e}

- (1) a de ak b e d ec , e e e ffce e C , a a e a be e a d c , e H K E c a e, a da a e e e e e c ac / e ffce a abe;
- (2) a de a χ b edec.,, e ffce fee C_{\bullet} a a e a acaa a a e f eac ae de be ead c_{\bullet} . Be a de be a de a ae de ae ae de ae d
- (3) e a b., a ., c, a , e a , e., . . . A ., c, e 243 e e, f.

Article 201

Tech action, the eneed be 2ee + eC, and dech end dech and element of the contract of the co

Fig. e. f. e. eced. The analysis end analysis end of e $C_{i,j}$ and a general analysis of ending $C_{i,j}$ and $C_{i,j}$ and

- 1. $a = e_{\parallel} a e_{\parallel} a e_{\parallel} a$, $e_{\parallel} a e_{\parallel} e_{\parallel} a$, $e_{\parallel} a e_{\parallel} de_{\parallel}$;

If e e e a d ec ____e __ fa ___c ___ A _ c e, a _ f _ d ece ed b ___a _ a _ be ___ ___e _ e ___ a _ a e ___d _ e __ a e a a e ____f _ e _ acce_a ce_f _ e ab __e __e ___e ___ed _ ffe_, a d __e __e ___e __ c __ed __d __b ___f _ c __f _ d __a ___a _ a _ be b __e b __e e __e a __d ec__ __e ___a __d __a ___be_a d ___f _ c __f __d.

Article 202

Chapter 16 Financial Accounting System and Distribution of Profits

Article 203

TeC \bullet a \bullet a

Article 204

Te $C_{\bullet,\bullet}$ a adjust e caje da ea a su fica ea, $\mathcal{B}_{\bullet,\bullet}$ con a be su eac ea si 1 Ja a a d e d si 31 Dece $_{\bullet}$ be if e G e si a caje da.

TeC. \bullet , a la ea faca e a ea de feac faca ea, a dac e a be e a ea de e fed acc da la \bullet .

Article 205

Tebad fdec. f.eC $_{\parallel}$, a a a a ace before each de a each e ea $_{\parallel}$ ee. c f.a ca e. a ee a a $_{\parallel}$ ad $_{\parallel}$ a e e a a d. $_{\parallel}$ a ed c $_{\parallel}$ e a ed b . e ... ca ... e $_{\parallel}$ e. a d. ea. ... e -. -c a e e ... e C $_{\parallel}$ a ... e a e.

Article 206

Tefaca ae e feC a a be e a ed acc dace PRC acc a dad e a b a acc dace Rea e a acc a dad e a ca ae e e a e feC a a ae e ed. If e e a e facc a dad, c d ffee ce a be a ed e a e ded c faca ae e e facc a dad, c d ffee ce a be a ed e a e fca ea, e a e a e facc a face a face

Article 208

I e e e faca feaca be ed docedbe e C e a a abe e a ed acc da ce

PRC acc a da d, a a de e a a a a da d e acc

a da d feacace() de e PRC ace a e fece e a ed.

Article 209

TeC \bullet a a a b \bullet \bullet faca \bullet each case a each case a and a an afraca \bullet \bullet \bullet 120 da afe seed for eficase a.

Article 210

TeC₁, a a_1, a_2, a_3 acc b_1, b_2, b_3 e a_1, a_2, a_3 acc b_1, b_2, b_3

Article 211

 $T \ e \ c_{i-1} \ \cdot \ \cdot \ c_{i} \ \cdot \ a_{i} \ \cdot \ a_{i} \ e_{i} \ e_{i} \ e_{i} \ a_{i} \ \cdot \ c_{i} \ de_{i} \ e \ f_{i} \ \cdot \ \cdot \ \underbrace{\ \ }_{i} \ f_{i} \ d_{i}:$

- 1. . . $e_2 e_1 = e_2 = b_1 a_2 edf_1 = e_2 e_3 = e_4 = e_4 = e_4 = e_4 = e_4 = e_5 = e_5$
- 2. . . . e e e e e e d b . e Sa e C. . c., '. de a . e c a e f f. a ce. be . c ded . . e ca . a c . e e e e.

Article 212

U de e e e e e a PRC a a de e a ..., e C , a , a e e c e e f fe ca, edd de d, b ... a ... be e e c ed ... afe e e ... a ... f e a ... cab e ... a ... e ... f d de d d ... b

Wee Ze axe be eC a ceaeed ded Za a b, f c Za a ae bee ef ca ed Za c ec e cca. H Zee, c Ze a bee eced ef cca. La ceaeed ze ed de eed.

Wee, \mathcal{Z}_{e} ale beefa ae fa ae de \mathcal{Z}_{e} aceabe \mathcal{Z}_{e} beec deces

- (1) d. de d. . . . e e a ed S a e a e bee de e ed a ea 3.. e 20 ea a d a e bee c a ed; a d
- (2) e C , a _ ace ad e _ e, e _ e _ e _ e e _ a e _ f _ e C , a _ ... ca _ af e _ e 12 ea _ a e e a _ ed, _ a _ _ ... e _ _ e _ e S a e a d _ f _ e _ e S c k E c a _ e _ f _ c _ e _

Article 217

Af e \cdot e \cdot e \cdot e \cdot a \cdot e \cdot a \cdot e \cdot e

Article 218

TeC a graph of condease endead a dead a dead a dea fa ea abe fd b caccd b e a adapte e e e TeC a '

fd b caccd b e a adapte e e TeC a '

fd b cace e e e e e e e e e e e e a accda ce graph a e accda ce graph a e e e e a e e e a e e e a e e e a e e e a e e e a e e e a e e e a e e e a e e e a e e e a e e e a e e e a e e e a e e e e a e e e a e e e a e e e e a e e e e a e e e e a e e

Chapter 17 Appointment of an Accounting Firm

Article 219

Te $C_{\bullet \bullet}$ a a e_{\bullet} a deed accomplete $A_{\bullet \bullet}$ e.e. a accompandate $A_{\bullet \bullet}$ e.e. a deed accompandate.

Article 221

A acc ... $f + e_1$ ed b $e C_1$ a a a e e f ...

- 1. Let f accellate f end eace f eace f eace f eace f eace f eace f eace g and g eace g eace g and g eace g
- 2. e e e e $C_{\bullet,\bullet}$ a a a $A_{\bullet,\bullet}$ e $A_{\bullet,\bullet}$ e A
- 3. e ... a e d e e a , ee ..., ece e a ... c ... e ... f , a ... c .ce ... a , ee ... a , ee ... a e ... de ... a e a e a ... ece e, a d ... be ea d a a e e a , ee ... a , a e ... f , e C , a ...

Article 222

If e facc f becase aca, ebad fdec a a acc f dec facc f dec ed. H Rece, fee a e e acc f dec ed. H Rece, fee aca c ed. H Rece, fee acc ed. H Rece, f

Article 223

The ending end of a diameter a, by each fand a end, diameter a and a according to end of a diameter a, by each fand a and a and a according to each a, by each fand a and a and a according to each a, and a are fine each a, and a are fine each a and a are fine each a.

Article 224

Te e_{\parallel} , e a ..., fa acc. ... f $_{\parallel}$ e_{\parallel} ... e b a d fd ec. ... e \mathcal{L}_{k} ... e ... e e a ... e ... e e a d fd ec. ...

Article 225

Tee, d = d, d = d

- - 1. Ma χ c... e... ce... e e... a. e.ea... a.e.ea... f. a. a de c... f. a. a de c... f. a. a de
 - 2. C. e f c a a e e a e a e a e a be e a be e a e de **2** e e e e a e f a c e f A c e f A c a . .
- (3) P. ded. e.C., a fared de e chae, e b e e e a acc. ... acc da ce 22.

 e. ... a a a (2) f. ace, e acc. ... f , c ce ed, a e e e a e, e ... be ead a e e e a e e a d, ake f e c , a...
- (4) T e acc f_{\bullet} each f_{\bullet

Article 226

Where eC is a legislate decide of the control of the action of the ac

- - 1. Let a ... e ... a ... d ... e ..

- (3) If eacc ____ f , 'e _ a ___ cec _a _a _a _ae, e _ efe ed __aa a _ (1) 2. f ___ a _ce, eacc ___ f , a e _e _ eb ad fd ec ___ c _ e ea e _a d _a _e e a __ e _ a __ .

Chapter 18 Merger, Division, Dissolution and Liquidation

Section 1 Merger and Division

Article 227

Article 228

Article 229

A f_1 g_2 g_3 g_4 g_4 g_5 g_6 $g_$

Baace ee adceck of eee fee C_{\bullet} a a be \mathcal{Z}_{\bullet} ted . Tec $_{\bullet}$ a e ed a feec d acc d ee C_{\bullet} a La \mathcal{Z}_{\bullet} ad atea, b ca ce $_{\bullet}$ ce $_{\bullet}$ a e \mathcal{Z}_{\bullet} a e ec ed b ee ca e fee acc \mathcal{Z}_{\bullet} ee e C_{\bullet} a \mathcal{Z}_{\bullet} a e acc ed.

Article 230

We ear free eleder caedd elec free eleder facta, a, e Claa a dfca e a gele e e a a a life d ed, a be deele e ed accid ele a gele e a gele e accid ele a gele e a gele e a gele e accid ele a gele e a gele e accid ele a gele e a gele e a gele e accid ele a gele e a ge

Section 2 Dissolution and Liquidation

Article 231

T e C $_{\bullet}$, a $_{\bullet}$ a, be d $_{\bullet}$, ed $_{\bullet}$ de a $_{\bullet}$ f $_{\bullet}$ e f $_{\bullet}$, 2 c $_{\bullet}$ c $_{\bullet}$ c $_{\bullet}$ c a ce :

- $(1) \quad A_{-} \quad f_{-} \quad e_{\parallel} \quad a_{-} e_{-} \quad f_{-} \quad d_{-} \dots \quad a_{-} \dots \quad a_{-} \quad a_{-} e_{-} \quad A_{-} \dots \quad a_{-} e_{-} \quad f_{-} \quad A_{-} \dots \quad a_{-} e_{-} \quad a_{-} \quad a_{-} \quad a_{-} e_{-} \quad a_{-} \quad a_{-} e_{-} \quad a_{-} \quad a_{-} \quad a_{-} e_{-} \quad a_{-} \quad a_{-} e_{-} \quad a_{-} \quad a_{-}$
- (2) The end end decident decident e_{i} e_{i}
- (3) I ... ece a ... be d... ed d e... \downarrow e e f. e C_1 a ;
- (4) TeC, a dec a ed ba k acc d. . . e a f be abe a abe a a de deb.;
- (5) I b e ce e ca ce ed de ed c e d ed c be d ed acc d e a e a
- (6) TeC, a a eadffche eachde a eachde a behed bane edbane eachde a eachde a

Article 232

Wee e C , a d edace d e f A c e 225 (4) f A c e f A c a f A c

Article 233

If ebad fdec decde a eC , a a be daed (ece e da a e f c , a 'decaa fbak c), e ce f e ae de 'ee a ee c eedf c e a c de a ae e e effec a ebad fdec a ae f e e f e a e de f e f e a e de f e e f e a e da .

Tef.c., ad. $\mathcal{L}_{\mathbf{x}}$ f. eb.ad.fd ec., a.e. ae. edae, afe. e. ae. de.' e.e. a.e. de.' e.e. a.e. da...

Te da c $| \cdot |$ ee a axe c $| \cdot |$ e ae de 'e ea $| \cdot |$ ee a de a $| \cdot |$ e a de e a $| \cdot |$ e a de $| \cdot |$ e a $| \cdot |$ e $| \cdot |$ e a $| \cdot |$ e $| \cdot |$ e

Article 234

 $T \ e_{++} \ da_{++} \ c_{++} \ da_{++} \ c_{+} \ e_{++} \ a_{++} \ c_{+} \ e_{+} \ e_{+} \ d_{+} \ f_{+} \ e_{+} \ e_{+} \ e_{+} \ e_{+} \ d_{+} \ f_{+} \ e_{+} \$

Article 235

 $T \ e_{+++} \ da_{+++} \ c_{+++} \ ee \ e \ e \ c_{++} \ ee \ e \ e \ f_{+++} \ gamma \ f \ c_{+++} \ da_{+++} \ da_{+++} \ ;$

- (1) da le le le fe C , a , a d e a le ba a ce le e a da le c eck...;
- (2) If \mathbf{a} c ed. b ... ce b c \mathbf{a} ... \mathbf{ce}_{\parallel} e.:;
- (3) d_1, \ldots, d_n $d_n, \ldots, d_$
- $(4) \quad c_{\alpha} ea_{\alpha} \quad \text{ ff. } e_{\alpha} \quad \text{ ... } a_{\alpha} d_{\alpha} \quad \text{ ... } a_{\alpha} e_{\alpha} a_{\alpha} d_{\alpha} \quad e_{\alpha} a_{\alpha} e_{\alpha} \quad c_{\alpha} ed_{\alpha} \quad e_{\alpha} \quad e_{\alpha} \quad ce_{\alpha} \quad e_{\alpha} \quad ce_{\alpha} \quad f_{\alpha} \quad da_{\alpha} \quad ;$
- (5) c, ea ... ff c ed... a, d deb..;
- (6) $d_{a_1} = d_{a_2} = d_{a_2} = e_{a_1} = e_{a_2} =$

Article 236

The end a are that a configuration of the end and the end of the

Article 237

I cale for date of the date o

Article 238

Article 239

 $T e_{\parallel} e_{\parallel} be_{\perp} f_{\perp} e_{\perp} da_{\perp \perp} c_{\parallel} e_{\parallel} de_{\perp} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} da_{\perp \perp} e_{\parallel} df_{\perp} f_{\perp \perp} e_{\parallel} b_{\perp} a_{\perp \perp} e_{\parallel} da_{\perp \perp} acc_{\parallel} da_{\perp \perp} e_{\parallel} a_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} e_{\parallel} da_{\perp \perp} e_{\parallel} df_{\perp} f_{\perp \perp} e_{\parallel} b_{\perp} a_{\perp \perp} e_{\parallel} da_{\perp \perp} acc_{\parallel} da_{\perp \perp} e_{\parallel} a_{\parallel} e_{\parallel} e$

Note for each be of each date of each and a set and a s

We eat f equation for each g and g and

Chapter 19 Amendment to Articles of Association

Article 240

Article 241

 $I_{-}(a) = \{ \{ e_{-}(f), e_{-}(f),$

(1) Af e a e e f e C e a La e e a a ad a e e a a , e c e e f e e A c e f A c a c c f c e a ad a e e a ;

- (2) Teccc \bullet ...a cec \circ for e Co \bullet , and a ecca ed ...a ended ffee of for electric for e A ...c e of A ...c a ...;

At e d, e ... e A. c, e . f A. ca ... a .ed b .e. ... a .e. a .e. de .' e e a , ee ... , \mathfrak{A} c e ... e .e. a ... a .da ... a .b. ec , a .be .b, ... ed ... ec , e ... a ... e f a ... a .A. a, e .da ... e ... a .e. a ... a .be f.ed f a e a ... e ... a ... a ... a ... a ... be f.ed f a .e. a ... e ... a ... a ... a ... a ... a ... a ... be f.ed f a .e. a ... e ... a ..

Article 243

N. M. ad. ef e. aaa, ef. M. cc, eae, eae, de'eea, ee.
aaae. ae ebad fd ec. a, e d. Ace fAca. e M. ce.
ef. M. cc. e:

- (1) We eat a entrope e

Article 244

A a e d e ... A c e f A c a ... E c e f a ... be d c ed a e ed b ... e a e a e ... ed, a be b c a ... ced a e ed.

Chapter 20 Notice

Article 245

Notice of $e C_{\bullet,\bullet}$ as \bullet a best e e d.

- (1) de e b a d;
- (2) b ;
- (3) b fa e_{\parallel} a;

- (5) $b = b_0 c a_0 c c e_0 e_0 c$;
- (6) Legin en consider \mathbf{e} each be \mathbf{e} each be \mathbf{e} each \mathbf{e} each

We explicitly a sum of a sum of a such that a is a and a is a.

Under e, e, e f e C , a ' be a see e e a see f e sace, e added b section for a ec, in the case of the e e e a section and e e c case a e c , a ' Web e c \mathcal{R} be f e c \mathcal{R} e a e c \mathcal{R} a section a e e add \mathcal{R} c de e b add a e, e e ad \mathcal{R} a . .

Article 246

Une the ended the end of the end

Article 247

Article 248

Chapter 21 Settlement of Disputes

Article 249

 $T\ e\ C_{\bullet,\bullet}\ a_{\bullet,\bullet}\ a_{\bullet,\bullet}\ c_{\bullet,\bullet}\ , \ \ \underline{\mathfrak{A}}_{\bullet,\bullet}\ \cdot\ e\ f_{\bullet,\bullet}\ \underline{\mathfrak{A}}_{\bullet,\bullet}\ \cdot\ e\ .$

(1) We ee a d_e ca, a ef, A ce fA ca a b a c fe ed ed ed b e C, a La e e e a a a a d ad ec e ff ce; a d() a de f e ea edfe a e a dad ec e e e e a a a e e a e e e e a a e e e e a a e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e e a a e e e e e a a e e e e e a a e e e e e e a a e e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e e a a e e e e e e a a e e e e e e a a e e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e e e e a a e e a e e e a a e e e e a a e e e e a a e e e e a a e e e a a e e e e a a e e e a a e e e e a a e e e a a e e e e a a e e e e a a e e e a a e e e a a e e e a a e e e e a a e e e e a a e e e e a a e e e e a a e e e a a e e e a a e e e e a a e e e e a a e e e a a e e e e a a e e e a a e e e a a e e e a a e e e a a e e e a a e e e e a a e e e a a e e e a a e e e e a a e e e a a e e a e a e e a a e a e a e a e e a a e a e a e a e a a e a a e a a e a a

We ead the canded be bounded about the canda and be entered about the canda and a second about the canda abou

(2) Te, a eek ab a a a eec ae ed e ca, ab aede eb eC a I e a a Ec a cad Tade Ab a Ca, ac da ce a ab a e e b e C a b e H K I e a a Ab a Ce e acc da ce a ec e ab a e e ac ca, ab a ce e ab a e e ac e ab a e e ab a b a e e ab a e e a eek ab a e e e a eek eab a e.

- (3) Te a \mathfrak{A} f PRC a green eab a green fd green cate decided case (1) ab e, are eab a green ded by e a \mathfrak{A} adoption.
- (4) The a $\mathcal{A}_{\mathbf{a}}$ define a beautiful a label and a label a labe

Chapter 22 Supplementary Articles

Article 250

Definition

- (2) A ac a c ... e $_{\parallel}$ ea a $_{\parallel}$ e ... , ... a a e ... de $_{\parallel}$ b ... e $_{\parallel}$ e ... e a ... , a ee $_{\parallel}$ e ... e a a e $_{\parallel}$ e ... e ac ... e ac ... e .f . e C $_{\parallel}$ a ;
- (3) A caed ea ... e e a ... be Ree ec ... a e .de, ac a c ... e, d ec ... d ec ... d ec ... edb .e, a Ree ... e ... d ec ... d ec ... edb .e, a Ree ... e e ... e ... e ... b ca e e a fe .f eC ... a '... e e ... H Ree, e ... be e a ded a a ... a caed e a ... beca e e a e ... e a e ... beca e ... e a e ... e ... beca e

Article 252

 $T \text{ e.e.}_{\parallel} \text{ acc. } \dots \text{ f.}_{\parallel} \text{ a. ed.} \dots \text{ A.c.e. } \text{ f.A...c.a.} \dots \text{ a. a.e. e.a.}_{\parallel} \text{ e.e.}_{\parallel} \text{ ea...} \text{ a. a.d.} \dots \text{ a. a.e.}_{\parallel} \text{ e.e.}_{\parallel} \text{ e.$

Article 253

Article 254

 $T\ e\ b\ a\ d\ f\ d\ e\ c\ , \qquad f\ e\ C\ e\ , \qquad b\ e\ f\ . \qquad e\ . \qquad e\ . \qquad e\ . \qquad f\ . \qquad A\ . \ c\ e\ . \qquad f\ . \qquad A\ . \ c\ a\ . \qquad .$