

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

^{*} Thid ceti igia... eaedi Chie ead thi Egih ei i tfa... ad tedithe haeh de 'ge ea eetig fthe Caadif efe e ce... I cae faicite che Weethe Chie ee i ad the Egih ei, the Chie ee i ha... eai...

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T ada tt the elie et fthe deelet fthe deelet fciait aketech, etablihthe de tate- de et elie te de ite te de ite et fthe deelet felicie, adt afeg adlegitiate ight adite et feligiig de gelea Eeg C., Li ited (the elie adit haeh de adeedit, adt egleate galizati adact fthe C althi Aticle for a ciati if elied att the C a lad for for a lad, the Lad for Ete ie State- de ed Alet fthe PRC, the C tittiff the C it Pat for a, the Seclitie Lad for PRC (the Seclitie Lad), the Secial Piliphithe Galie for Aticle for Alticle for a ciati for a let be Lited Out ide the PRC, the Galie effortie elited C alie, the Rie Geligthe Litighthe Geligthe The Stock Eichage for grant g

The C a i a j i t t ck_i ited c a d_ i c ated i acc da ce with the C a Law, the Sec itie Law, the S ecia_P i i _, a d the e_e a t tate_aw a d eg_ati_.

A ed b the A a State-ON ed E it Ma age et I e Reatigt Beijig Jigeg Caa Eeg C., Li ited (Peaig) (G. Zi Cha Qa 2010 N.757), i ed b State-Ned A et S. e i i a d Ad i i t ati C i i f the State C. ci 3 A.g. t 2010, the A a f Mi i t f C e ce C et f Beijig Jigeg Eeg Tech g I et et C., Ltd., t Chageit Feig I et ed Jit St ck C a (Shag Zi Pi 2010 N.822), i ed b the Miit f C e ce 13 A.g. t 2010, with a haeh de f the igia Beijig Jigeg Eeg Tech g I et et C., Li ited a the te, th ghthe eace ei fadited adc fied b k et a et f the igia Beijig Jigeg Eeg Tech g I et et C., a at 30 A i 2010, adc d ctigea a ate ati, the C a i etab i hed a degite ed at Beijig Ad i it ati f I d t ad C e ce 25 A.g. t 2010, with the Ete i e Lega Pe B. i e Lice e (egit ati be 1100000002224112) g a ted.

The te fthe C a a e Beiji g E e g I e t e t H _di g C ., Ltd., Beiji g I te ati a _E.ect ic E gi ee i g C ., Ltd., Beiji g State A et Ma age e t a d Ad i i t ati Ce te , Beiji g Di t ict Heati g (G _) C ., Ltd., Beiji g She gh i Scie ce a d Tech _ g De e _ e t C ., Ltd., Beiji g E te i e E e g Tech _ g I e t e t C . Li ited a d BARCLAYS BANK PLC.

The egite ed Chi e e a e f the C a i ; a d the E g.i h a e f the C a i BEIJING JINGNENG CLEAN ENERGY CO., LIMITED.

 $Add\ e \qquad f\ the\ C \qquad a \quad : R \qquad \quad 118,\ N \ .1\ Zi\ G \ a \ g\ Ea\ t\ R \ ad,\ Bada \ i \ g\ Ec \qquad ic$

De e. e t Z e, Ya i g C . t , Beiji g

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The chai a f the b a d f di ect i the C a ' ega e e e tati e.

The C a i a e et a jittck i ited c a .

A, the C a 'a et a e di ided i t e a ha e . Each ha eh . de i e ib.e t the C a t hi b c ibed ha e . The C a i e ib.e f it debt t it t ta a et .

A edth ghae ti at the geea eetigadbee at a th itie f the tate, thi Atice f A ciati take effect the da whe the e easited f eighae i edb the C a ae ited adc e cedeaig i The Stock E chage f H g K g Li ited. F the effectie date f thi Atice f A ciati, thi Atice f A ciati have ace the eil atice f a ciati f the C a which habee field with the idstance e ceadiitati.

 $F \quad \text{the effective date } fthi \ A \ ticle \\ fA \quad ciati \ , thi \ A \ ticle \\ fA \quad ciati \ \ ha_bec \\ ea_ega_bi \ di \ g \ d \ c. \\ et \ M \ hich \ eg \ _ate \ the \ C \quad a \quad ' \quad ga \ izati \ a \ d \ act \ , the \ ight \ a \ d \ b_igati \ bet \ ee \ the \ C \quad a \quad a \ d \ ha \ eh \ _de \ , a \ d \ a \quad g \ t \ the \ ha \ eh \ _de \ .$

Thi A ticle fA ciati haw be legal, biding the C a 'haleh lade, the C a , e be fithe C ittee f the C it Pat if C in A in A

With t ej dice t the i i f A tice 243, a d acc di g t thi A tice f A ciati , e ha eh de ca e the the ha eh de , the ha eh de ca e the C a ' di ect , e i a d e i f ffice . The ha eh de ca e the C a . The C a ca e the ha eh de , di ect , e i a d e i f ffice .

F the e f the ab e a ag a h, the te e hazi cz de the i itiati f ceedi g i a c t a zicati t a a bit ati ga izati f a bit ati.

The te e i ffice i thi A ticle f A ciati efe t the ge e a a age, de t ge e a a age, ec eta t the b a d f di ect , chief acc. ta ta d the e e e e a i ted b the b a d f di ect a the C a 'e i ffice. The te ge e a a age, de t ge e a a age ha efe t the ge e a a age a d de t ge e a a age i the C a a , a dthe te chief acc. ta t ha efe t chief fi a cia ffice i the C a Law.

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I acc da ce with the iii f the C tit ti f the C it Pat f Chia, the c a hawe tabih gairati f the C it Pat f Chia; the gairati f the Pat (the Pat O gairati) haw a the ce weade his we, hadig cect diecti, a agige aw it atia de ig the is we etati f the gee et' as. The kig it f the Pat haw be etabihed to can the actitie f the Pat.

The c a har ide the ece a c diti f the actifitie called the blue Pat Ogalizati. The intitution and taffing fithe Pat Ogalizati har be increded in the C a a age entire galization and taffing. The king find fithe Pat Ogalization har be increded in the C a a budget and har be dibble ed for the large entire the content of the pat Ogalization har be increded in the C a a budget and har be dibble ed for the large entire the content of the pat Ogalization har be increded in the C a a budget and har be dibble ed for the large entire the content of the pat Ogalization har be increded in the C a budget and har be dibble ed for the large entire the content of the pat Ogalization har be increded in the C a budget and har be dibble ed for the large entire the content of the pat Ogalization har be increded in the C a budget and har be dibble ed for the large entire the content of the pat Ogalization har be increded in the C a budget and har be dibble ed for the large entire the content of the large entire the content of the large entire the content of the large entire the la

I c __ia ce\bar{A}iththe C __tit_ti _ f PRC a d the e_e a t __i i __, the C __a ha__ad t de __c atic a age e t __te , _egiti ate_ _ ga ize_ab __i _, c __d ct_ab __i _i _ acti itie a d __tect the __ab __f __ight a dite e t __f the e __ ee . The c __a ha__ ide the __ece a __c diti __f __the acti itie __f it_ab __i __i _.

The C a a i et i the ete i e. H \mathbb{Z} e e, it has t bec e a ca itas c t ib. t that has bea j i t iabisitie f the debt f the ete i e i e ted, se the \mathbb{Z} i e ided f b \mathbb{Z} .

The eati a bjecti e fthe C a a e: ti ize i d t ia t ct ea di ee te i e efficie c with ad a cedtech g a d a age e te e ie ce, achie e g di e t e t et f the ha eh de fthe C a , a d tethe de e e t f c ea e e g a d e i e ta tecti i the ca ita.

The C a 'c e f b i e habei acc da ce with the ite a ed b the c a egit ati a th itie.

The C a '_ega__ egite ed c e f e ati ha_be: \(\vec{a} \) e ge e ati a a ed e ati ite, heatig e ice, i e t e t c __ta c a d \(\vec{a} \) e _ a __ a e ati ite.

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The C a hawha e dia ha e at awti e. It a ha e the ki d f ha e a eeded, a ab the ath itie that a eath ized b the State C. ci.

The C a ha e haw be i the f f ha e ce tificate.

At the hae i edb the C a hat ha ea a a e hich hat be RMB1 f each hae.

The RMB e ti ed i the ecedi g a ag a h efe t the AMT f.c. e c f the PRC.

C a hae ha beined baed the incident former and justice. Shale fithe and can have can have can be a light.

F the a eca f hae f the a eil a ce, each hae haw be in ed at the a ech ditinal dice.

A lit i di id a haw a the a elice f a lich hae b c ibed.

The C a a incential entries is identically a distributed by a constant of the State C and a incential entries is identically a constant at a constant and a constant at a constant

The hae i edb the C a t i et i idethe PRCf b citi i Re i bi haw be efe ed t a d e tici et et hae . The hae i edb the C a t i et t idethe PRCf b citi i f eig c e c haw be efe edt a f eig i et et hae . The e ea ited f eig i et et hae haw be efe edt a e ea ited hae .

Thete f eig c e c i the ecedi g a ag a h haw efe t the all f c e c f ee, c e tible i the c t ie egi (e ce t f RMB). Which i ec g ized b tate f eig e cha ge a th it a d acce tablet a f the hae.

The e ea ited haei edb the C a which i ited i H g K g i efe edt a H hae, a e, the RMB-de i ated hae a edb the H g K g St ck E chage f it i g whe e b c i ti a dt adigaei H g K g d a . U a a fthe State C . ci, a dwith the c etf H g K g St ck E chage, the d etic i et et hae cabe c eted i t H hae.

A ed b ec itie eg at a th it f the State C ci, ha eh de f the C a 'd e tic

Afte the ab e-e ti ed i a ce a d ffe i g, the ca ita, t ct. e f the C a c i e f 8,244,508,144 i ed di a ha e i t ta, f hich:

Beiji g E e g I e t e t H $_{\sim}$ di g C ., Ltd, h $_{\sim}$ d 5,081,793,482 d e tic ha e , e e e ti g 61.639% i the C a 't ta $_{\sim}$ ha e ca ita ;

Beiji g I te ati a E ect ic E gi ee i g C ., Ltd., h .d 92,654,249 d e tic i e t e t ha e, e e e ti g 1.124% i the C a 't ta ha e ca ita;

Beiji g State- ed Ca ita. O e ati a d Ma age e t Ce te h.d 224,348,291 d e tic i e t e t ha e, e e e ti g 2.721% i the C a 't ta. ha e ca ita.;

Beiji g Di t ict Heati g (G $_{\cdot}$) C $_{\cdot}$, Ltd. h $_{\cdot}$ d 16,035,322 d $_{\cdot}$ e tic i $_{\cdot}$ e t $_{\cdot}$ e t $_{\cdot}$ e e e ti g 0.194% i the C $_{\cdot}$ a $_{\cdot}$ t ta, ha e ca ita;

Sha eh .de f e ea .i ted ha e (H ha e) h .d 2,829,676,800 ha e , e e e ti g 34.322% i the C a 't ta, ha e ca ita.

The deticiet et et hae i ed b the Caaeceta, de ited at the Chia Secitie De it ad Ceaig Cati Liited. The H hae f the Caaeaig Cati de the cetade it 'ctd, which be gt H g K g Secitie Ceaig CaLiited ad aabe hed bhaeh de i diidaaae.

Afte the _a f i i g e ea i ted ha e a d d e tic i e t e t ha e ha e bee a ed b the State C . ci_a th itie i cha ge f ec itie, the C a 'b a d f di ect a a ge f i _e e tati f .ch _a b ea f e a ate i a ce.

The C a 'a f i a ce f e ea ited ha e i acc da ce with the ecedig a agah a bei e e ted within 15 th a a b the State C ci a th itie i chage f ec itie.

Wheethe C a i e e ea ited hae add etici et et hae e a ate at thet ta be f ha e ecified i the i ace a, ch ha e habef be i beidi e i gei ace. Whee eciacic tace ake it i ibef e e ch i gei acet bef be beided, the hae a beide e a tage, bject the a a f the State C ciath itie i chage f ec itie.

The egi te ed ca ita, fthe C a i RMB8,244,508,144.

Use the lie ided i the all a dad i i tati e eguati suiti guse f the hae 'i ti guse, thi A ticse f A ciatis, the hae f the C a a beta feed acc digtual lie. The tafe ed hae has be egite edi egit atis age casi ted bothe C as.

The C a har tacce tit have a the bject far edge.

The hae fihe C a head by the techanic to be table for each the date for each in each the date for each in each the date with the control of the control of the date with the halo of the date with the halo of the date with the halo of the control of the date with the halo of the control of the date with the halo of the control of the date with the halo of the control of the date with the halo of the control of the date with the halo of the control of the date with the halo of the control of the date with the halo of the control of the date with the date w

The diect , e i a d e i ffice f the C a hawe to the C a the hae head be the adthe charge the ef.D. i githete f thei ffice, the hae to a feed boa f the each each haw to exceed 25% f the total hae f the C a that he hold. The hae f the C a head be the affeed be the haw to be to a feed both it is each fithe affective and a site of a dietal additional at the charge. If a fithe affective each fithe charge it is good affective at that he hold both is the foundation of the charge if the liting we fithe liting to be fithe hae fithe C a dietal entitie to the liting to be fithe liting to be fithe liting to be fithe hae fithe C a dietal entitie to be at each fithe C a dietal entitie to be a fithe liting to be fithely and liting to be fithe

If a di ect , e i e i ffice f the C a , a ha eh de h di g 5% e f the ha e f the C a e, the ha e f the C a withi i th b i g th e ha e , b the ha e withi i th afte e i g, a the gai a i i g the e f ha be g t the C a . S ch gai ha be c ected b the b a d f di ect f the C a . B t if a ec itie c a de wite d ha e , the eb h di g e tha 5% f the ha e , the a e f the e ha e ha t be bject t the aid i the t icti .

If the bad fdiect fthe C a detc \blacksquare with the fegiga agah, the haeh decae et the badt d \blacksquare ithi 30 da. If the badde te fee chight \blacksquare ithi the aideid, the haeh deae titled to eccitigati ictithei \blacksquare a eftheitet fthe C a.

If the bad f diect f the Cade to with the fit a agah, the eibre diect harbejit adeeare ibre i accda ce with the way.

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Acc digt e ati a_a d de e_ e t eed, the C a a, acc digt the A a d eg_ati a d e_ti fge e a_ eetig, i c ea e the caita_ att e_e at ii fthi A tic_e f A ciati.

The C a a i cea e it ca itab the f wai g eth d:

- (1) P. b.ic i a ce f ha e;
- (2) N bici ace f hae;
- (3) Dit ib. ti fb haet e i ti g ha eh de;
- (4) C e i f c e e e i t ca ita;
- (5) Othe eth decibed b the all a degratia and edb the each at egrat at hitie.

Icea i g ca ita, b i i g we ha ha ha ca ied ti acc da ce weith the ced e ecified i e e at State and a dad i itati e eg ati afte ha i g bee a edi acc da ce weith thi Atic e f A ciati.

The C a a educe it egite educa ita. If the C a educe it egite educa ita., the eduction has being accordance with the enire entire the C and C are also as a constant of C and C are a con

If the C a ed. ce it egite ed ca ita., a ba.a ce heet a da i et fa et h..d be e a ed.

Where the C a educe it legitle educa ita, the C a harmonic tiff the cledit and ake a label and cell education in the control of the cledit and ake a label and cell education in the cledit and ake a label and cell education in the cledit and ake a label and cell education in the cledit and ake a label and cell education in the cledit and ake a label education

The ed ced egite ed ca ita, fthe C a a t be e that he tall the iii.

The C a a, i the f. Wi g ci c ta ce, e cha e it W i ed. t ta di g ha e acc di g t ega ced e f. Wi g the ad ti fa e ti e t e ti i acc da ce with the ced e ided f i thi A tice f A ciati, a d b i i t a d a a b the ee a t State a th itie:

- (1) Ca ce ati f ha e i de t ed ce it egi te ed ca ita;
- (2) Me ge vith a the c a h dig hae i the C a;

- (3) A at ke f all a d, dit ib. ti f ha e t taff f the C a;
- (4) Ac i iti f ha e he d b ha eh de (thei e e t) h te agai t a e ti ed i a ge e a eetig the e ge di i f the C a;
- (5)

U ca ce ati f the ti f ha e b ght back, the C a ha a t the igia c a egit ati a th it f egit ati f the cha ge i egit ed ca ita.

The a t fthe C a 'egite ed ca ita, habe ed ced b thet ta, a a e fthe hae ca ceded.

Use the Ca has a sead e te edit the sicidation tage, it is to so with the finite day it is educated at taking has expected as the control of the control of

- (1) When ethe C a b back have at their a a e, the a tithe e f ha be dedicted f the b k bara ce f dit ib tabre fit a d/f the ceed f a Ma have i a ce adet b back the d have;
- (2) Whe ethe C a b back have at a ice higher that he is a a e, the tice edig to the is a a e ha be deducted for the box back the adhae; ad the tisience of the a a e ha be had according to the following minimum and be had according to the following minimum and the cell of the a a e ha be had according to the following minimum and the cell of the a a e ha be had according to the following minimum and the cell of the a a e ha be had according to the following minimum and the cell of the cell of the according to the following minimum and the cell of the ce
 - 1. Whe ethe ha e b ght back e e i ed at thei a a e, the a that be dedicted f the b k ba a ce f dit ib table fit;
 - 2. Whee the hae be ght back whee i ed at a ice higher that their a a e, the a that has be dedicted for the box k base cell fit it is table fit a d/f the ceed fareway hae i ace adet be back the draw a the ceed that a total cted for the ceed fithe a hae is a cell hae is a cell hae e chaed e ceed the a total the ceed that it is a cell fithe ceed the action of the example of the exa
- (3) The aid b the C a f the e et f th be. a haw be aid t f the C a 'dit ib table fit:
 - 1. Ac i iti f the ight t b back it 🗓 hae;
 - 2. A ed et tactfechae fit 🗓 hae;
 - 3. Relea e f a fit bligati de a e cha e c t act.
- (4) After the a a_e f the a __ed have have dedicted f the egite edicalita_ f the C a is accordance. Which ele a time egite edicalita_ f the C a time dedicted f the distributable fit a died to be back have at the a a_e f the bight back have have being ded in the C a 'e is accord (caita_c ee eaccord).

The C a it bidia is (i c_dig affiliate) hall tata the idea fila ciala i ta ce i a f t chale section chale fithe hale i the C a . P. chale fila e i the C a a efe edit ab e hall c_de e that diect i diect de take bligati f the contact of the chalig hale i the C a .

The C a it bidia ie (i c. di g affiliate) ha... tata ti e idea fi a cia a i ta ce i a f t the ab e b.igat i de t ed ce di cha gethei b.igati.

The ii fthi Atice hat ta the cic tace decibed i Atice 39 fthi Chate.

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F the e fthi Chate, thete fi a cia_a i ta ce ha_i c_de(b.t t_i itedt) the fi a cia_a i ta ce i the et t be. \(\mathbb{

- (1) Gift;
- (3) P i i fara c cri fac tact de which the brigati f the C a a et be fried i t the brigati f the the att the crtact, a charge i the att chra crtact attact;
- (4) Fiacia a itace i a the f Na he the C a i i et ha et a et Na he cha itace Na deadt a aj ed cti i the C a 'et a et.

F the efthi Chate, the te de take bigati har ic de the de taking fa bigati b the bigat b c c digac tact aking a an age et Whethe to choot act a age et ief ceable ad whethe to choot act it de take b the bigat i di id arijit. What the e b b changing it fina cian it in a the Wan.

The act _i ted be_ ha__ t be ega ded a the act hibited de A tice 37 fthi Cha te:

- (1) Whe ethe C a ide the e.e at fi a cia.a ita cet thf... f the be efit fthe C a a d the ai e f the fi a cia.a ita cei tt chae hae i the C a, the fi a cia.a ita cei a i cide ta.at fa e a... a f the C a;
- (2) Landfiditibili fthe C a 'et i the f f di ide d;
- (3) Dit ib. ti f di ide d i the f f it a et;

- (4) Red. cti $_{\cdot}$ f egi te ed ca ita, e $_{\cdot}$ cha e f ha e , ha eh $_{\cdot}$ di g t $_{\cdot}$ ct. i g, etc., i acc da ce \boxtimes ith the A tice f A $_{\cdot}$ ciati $_{\cdot}$ f the C $_{\cdot}$ a ;
- (5)

- (4) The e ia be f the ha e head b each ha ehade;
- (5) The date Thich each ha eh de i egite ed a a ha eh de; a d
- (6) The date Nahich each ha eh de cea e t be a ha eh de.

The egite f ha eh de i the c c i e e ide ce f ha eh de 'h di g f the C a ha e, e the ai e aith ite e ide ce.

The C a a, attade tadig agee et eached be de ethe State C ciath itie i chage fec itie adaec itie eg at gaizati tide the PRC, kee tide the PRC it egite fhode fee a ited hae, adet the adiitati the eft a aget tide the PRC. The igial egite fhaehode fthe Hhae habeketi HgK g.

The C a hawkee at it d icie ad icate f the egite f hade f e easited hae. The a ited aget tide the PRC hawe ethat the egite f hade f e easited hae a dit d icate a ec itet at auti e.

Whee the igia and discate f the egite f hade f e easited have a eic itet, the igia has e ais.

The C a hawkee ac sete egite f ha eh set .

The egite f ha eh de hanic de the f lig at:

- (1) A egi te ke t at the C a 'd icie the that he ecified i Ite (2) a d (3) f thi a tice;
- (2) The egite () fhade feea ited hae ketithe ace() fthe toke chage() tide the PRC which the hae a elited;
- (3) Regite f ha eh _de ke t i _ ch the _ace a the b a d f di ect a decide ece a f _ i ti g _ e .

Cha ge a d c ecti t each a t f the egite f ha eh de ha be ca ied ti acc da ce with the f the ace he each a t i ke t.

A. aid H ha e a efee ta fe able acc di gt thi A ticle f A ciati. Ule eeti gthe f L vi g c diti , the B a d a decli et ec g ize a i t et f ta fe vi ith t gi i g a ea :

- (1) A tafe it et the it et which eate thae et e hi a affect hae e e hi t be egite ed, a d HK\$2.50 (each tafe it et) ch the highe fee dete ied b the bad f diect (b.t. ch fee hat te ceed the air ec ibed it he it get fthe H g K g St ck E chage ftiet ie) hat be aid fch egit ati;
- (2) Thet a fe i t. et _ e_ate t H ha e_i ted i H _ g K _ g;
- (3) The de ta dt f ta fe i t e tha a ead bee aid;
- (4) Rese at hale cellificate a discharge diet et a ea abseliet e theta fe 'ight that a fe ale died;
- (5) Ta fe fa haet etha f jith de;
- (6) The hae c ce ed a e f ee f a _ie i fa f the C a;
- (7) A hae ha. t beta fe edt a i fat t a e f. d i d de the egadi abi.it.

Shaeh de fa feig i et et hae a ta fe a... at fhi hae th gha i t et i the a. It it is gace i ch the fa the diect a accet. Theta fe f H hae a ad the tadadta fe fe cibed b the H g K g St ck E cha ge. Theta fe i t et a be de had , if theta fe ta fe ee i a c.ea i ghe e it i ee() defied b H g K g Sec it ie a d F t e O diace, a had it it eachie i i ted ig at e ha... be accetable.

N cha ge e la i g f ha et a fe a be adet the egite f ha eh de Withi 30 da i t a ha eh de 'ge e a eetig 5 da i t the efe e ce date et b the C a f the eff di tib ti f di ide d.

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When the C and cheer a general eeting, dit ib tendinderd, cheer ender i idation a ticinate in the actinitie end in ighte identification of hand had all the cheer ender the education of the educ

A e that chare ge the egite f ha eh de a de i e hi a et be e te edit e ed f the egite a a r t a c et e t c t f c ecti f the egite.

A licati f the e ace et fd etici et et ha ecetificate ha be deal vith i acc da ce vith the e e a t i i f the C a Law.

A licati f the elace et f e ea lited hale ce tificate hall be deal with i acc da ce with the law, ec itie e cha ge eg lati a d the ele a t eg lati f the lace wheethe igial egite f holde f e ea lited hale i ket.

Wheeh de fH hae a \downarrow f e ace et f \downarrow t cetificate, the e ace et have \downarrow with the f \downarrow wi g e i e et:

- (1) The a licat hall b it the a licatinithe from e cibed by the Coal accoalied by a tailal cetificate tatithe declaration. The tailal cetificate tatithe declaration hall is called the a licatine and a declaration tating that the ende is elected as a coal and a declaration tating that the ende is elected as a coal and a substitution of the coal and a substitution and a substitution of the coal and a substitution and a substituti
- (2) The C a ha t ecei ed a dec_a ati e i i g egi t ati a a ha eh _de i e ect f the ha e f a e the tha the a _ica t bef e it decide that a e _ace e t ha e ce tificate ha _ be i _ ed;
- (3) If the C a decide t i eae acce et hae ce tificatet the a _icat, it ha_ bi ha bic a _ ce et fit i te ti i the Na a e _ e i dica_ de ig ated b the bad f di ect ; the eid f the _bica _ ce et ha_ be 90 da , d i g Na hich _ cha _ ce et ha_ be _ bi hed e eated_ at _eat _ ce e e 30 da . The Na a e de ig ated b the bad f di ect ha_ be the Chi e ead E g i h Na a e ec g ized b the H g K g St ck E cha ge(at _eat e f _ each).
- (4) Bef e bi hi g the bica ce et fit i te ti t i e a e ace et ha e ce tificate, the C a ha bit a c f the a ce ett be bi hed t the ec itie e cha ge he e it i i ted a d a ceed with the bicati eceit fae f the ec itie e cha ge c fi i g that the a ce e t ha bee di a ed i the ec itie e cha ge. The bic a ce e t ha be di a ed i the ec itie e cha ge f a e i d f 90 da.

If the a _icati f i _a ce f a e _ace e t ha e ce tificate 🗖 a _ade 🗖 ith _t c _ e t f the egite ed h _de f the Re_e a t Sha e ,the C _ a _ha__ ai_t _ch ha eh _de a h t c _ f the _b_ic a _ _ce e t that it i te d t _b_i h.

(5) U e i f the 90-da e i d ecified i Ite (3) a d (4) he e f, if the C a ha t ecei ed a bjecti t the i a ce f a e ace e t ha e ce tificate f a e , it a i e a e ace e t ha e ce tificate acc di g t the a licati f the a licat.

(2) F j i t ha eh de fa ha e, the e the e a e ta d fi t i the egite habe e titled t ecei e ha e ce tificate f the e e a t ha e, ecei e tice f the C a , atte d the ge e a eeti g, e e ci e ti g f e e a t ha e, a d the e ice f tice t the af e aid e habe dee ed a e ice f tice t a j i t ha eh de.

Where efthe jit has hade desire eceitt the C are egad to a dide day be etailed to be distiblished to the characteristic desired to the characteristic desir

Hade f dia hae fthe C a hame j the familie ight:

- (1) T ecei e di ide d a d the fit di t ib. ti the ba i f the be f ha e he d b the ;
- (2)

- (i) e t f the agg egate a a e, be f ha e a d highet a d wet ice f each c a f ha e b ght back b the C a i ce the at fi ca ea a we a a the e e e aid b the C a the ef;
- () b d t b, i te f ge e a eeti g, e ti fb a d eeti g, e ti ft the b a d f e i eeti g, fi a cia e t;
- (i) the C a 't ece ta dited fi a cia, tate et, a d e t f the b a d f di ect, a dit a d the b a d f e i;
- (ii) c f the late tall a le ie Me e t Mahich ha bee filed Maith the I d. t. a d. C. e ce Ad i i t ati. B. ea. f the PRC the c. ete t a th. itie.
- (6) Whe the C a te i ate _i idate, ecei e it ha e f e ai i g a et f the C a acc di g t the ha e he_d;
- (7) If a haleholde e the ege diii fthe C a at age eao eetig, he a elet the C a t b back hi hale;
- (8) Othe ight de the And, ad i it atie eg. ati, de at e ta eg. ati a d thi A tice f
 A ciati.

Where a e diect i diect haig ight a ditect fait diece chight a ditect, the C a har telecieit ight that a ight fich e attached the hae.

When a haleholde elet that eace the if atientic etiled in the eceding Aticle, he have

If a diect e i ffice c taee the AND, ad i i tatie egati thi A tice f A ciati the ca i g thi d tie e li gi e t the C a, ha eh de i di ida t gethe h di g 1% e f the ha e f 180 da c till a e e t the b a d f e i i to taee the AND, ad i i tatie egati thi A tice f A ciati to he ca i g tit d tie e li gi e t the C a, the ha eh de a e e t the b a d f di ect i to taee the AND, ad i i tatie egati thi A tice f A ciati to he ca i g tit d tie e li gi e t the C a, the ha eh de a e e t the b a d f di ect i to tae e ce litigati at the c. t.

If the bad f.e i bad f diect effet c e ce itigati ecci t f the haeh de' little e et de the ecedi g a agah, de t c e ce itigati littli 30 da ecci t f the e et, the itati i get that lith a i ediate itigati it littli ca e i e a abe e t the C a , the haeh de e tited de the e i a agah a c e ce itigati diect at the c t de thei la a e f the ite et f the C a .

If a e i to e e with the wall f i to e the C a and e it is e if e ed by the C a, a halo halo e etitled dethe fit a again a e e continuation at the e to a continuation e end e with the wall eceding a again.

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If a di ect e i ffice c t a e e the AN, ad i i t ati e eg ati thi A tice f A ciati, the eb da agi g ha eh de 'i te e t, the ha eh de ca c e ce itigati i the c t.

H de f di a ha e f the C a ha ha e the f Wig bigati :

- (1) C Mith M, ad i i t ati e eg ati a d thi A tice f A ciati;
- (2) Pa f the hae baed the hae bcibed a dthe eth d f bciti,
- (3) Ca_ takthe C a t edee the hae exceta exibed by the \mathbb{A} adiatatie eg. \mathbb{A} at it at ie
- (4) Ca table hi ight a a haleh ide that the Ca a 'the haleh ide the et; cat able the legal eal ait of the Ca ad the i ited liabilit of the haleh ide that the iteet of cedit;

A ha eh de with ab e hi ha eh de 'ight e ligi e t the C a a d the ha eh de ha c e ate acc digt the wil.

Sha eh de Mah ab ethe ega e ait fthe C a a di itediabilit f ha eh de i de t e ca e f i abilit, the eb e i da agigtheite et f c edit fthe C a,

The contact a is given and a and a and a is the contact a and a and a is the contact a is the contact a and a and a is the contact a and a is the contact a and a and a is the contact a is the contact a and a is the contact a is the contact

The cottain ghaehade a dactact take hae a dit fheet twad the Caa ad bic haehade fithe Caa. The cottain ghaehade haatictee e e eie hi ight a a caitactibit. The cottain ghaehade cat ake efeth doch a the ditibition fifit, et cting faet, e te a i et et, i a iation faet, b wai ga a gaateet da agethe was fiteet fithe Caa dobic haehade. He haat ake efhictain gitting to da agethe was fiteet fithe Caa dobic haehade.

I additint the bigation de the and, ad intratic explant the itigone of the eccitic enchange(). Which the hale of the Color and a elited, color ing haleholde and the hale action of their haleholde and the haleholde and the haleholde and all the elecitic elitical the interval of the haleholde and all the elecitic elitical the interval of the haleholde and all the elecitic elitical the interval of the elecitic elitic elitical the elecitic elitic eli

- (1) Relie i g a di ect e i f the e i ibilit t act het i the bet i te et f the C a;
- (2) A igadiect ei (f hi 🗷 a the e' be efit)t de iethe C a fit et i a 🗓 a, i c dig(b t t i ited t) a t itie that a e fa ab et the C a;
- (3) A igadiect e i (f hi Ma a the e 'be efit) t de i e the haeh de fthei ight i te e t, i c dig (b t t i ited t) the ight t dit ib ti a d tig ight, b t tic dig e t ct ig fthe C a b itted t a dad ted at the haeh de ge e a eetigiacc dace Maith the Aticle f A ciati fthe C a.

The te c_t_i g ha eh_de e ti_ed i the ecedi g A tic_e efe t a e _ that ati fie a _ e f the f _ \vec{v}i g c_diti_:

- (1) He, actigate iccet with the , ha the wet exect etha harf f the diect;
- (2) He, actigate is casetwith the , has the west electe so that the electe f 30% e fthe C a 'tig ight;
- (3) He, actig a \sim e i c cet with the , h \sim d 30% e fthei ed a d . t ta dig ha e f the C a ;
- (4) He, actigate is cet with the , act at c t the C a is a the a e.

The ge ea, eetig ha, be the ga fath it fthe C a ad ha, e e ci e the fictiad de acc digt .

The ge ea eeti g hare e ci e the f wi g f cti a d i e:

- (1) Decide the e ati a ic a di et et a fthe C a;
- (2) Exect a de ace di ect a de i Winh a est taff e e e tati e. Make deci i atte i e ati t the a a f the exe a t di ect a de i;
- (3) Re io a da ethe e t fthe b a d f di ect;
- (4) Re i ada ethe e t fthe bad f e i ;
- (5) Re i a da ethea a fi a cia b dget a d fi a acc ti g f the C a;
- (6) Re io a da ethe fit dit ib ti a a da c e ati a f the C a;
- (7) Decide i c ea i g ed ci g the egi te ed ca ita. f the C a ;
- (8) Decide e ge, di i i , vi i di g., i i idati cha gi g the f f the C a ;
- (9) Pa e ti thei ace fb d itig a f the ec itie b the C a;
- (10) Pa e ti thee etaddiia facctigfi b the Ca;
- (11) A e d thi A tice f A ciati;
- (12) Re ie a da ethe e te a ga a a tee i e hich ha be e ie ded at the ge e a eeti ga e c ibed i a tic e 64 f thi A tic e f A ciati;
- (13) Re ie chae a d are f ig ificat a et lithi a ea e ceedi g 30% f the rate t a dited t tara et f the C a;
- (14) Re i a d a e cha ge i the age f ai ed f d;
- (15) Re ie ha e i ce ti e _a ;
- (16) Re ie a f the ha eh de The e e e t 3% e f the Ca ' tighae;

(17) Re io the attent be a red at the general ecting and encibed by the and, and initiatine egulation, de at entregal equation, it is good ecting and encountered the control of the contr

The f wai gete a gaatee fthe C a the e idaed and a eduthe ge ea eeti g:

- (1) A e te a g a a tee b the C a it b idia a da be et g a a tee, the et ta a ti e a t e tha 50% f the C a 'a dited et a et;
- (2) A esteral grantee bothe C and a suberset grantee, with estal and tiesal to etha 30% fithe C a 'late tandited total and et;
- (3) T ide g a a teet e titie ith etha 70% debt e it ati;
- (4) A i greg a a tee The ear terceed 10% fthe ate tardited et a et;
- (5) T ide g a a tee f ha eh de, act a c t e a d it a ciate;
- (6) Othe g a a tee which hat be a edatthe ge eat eeti g a e c ibed b the cast cke cha ge wheele C a 'ha e a e i ted a d thi A tice f A ciati.

E ce t when the C a i de a ecia ci c ta ce cha a ci i, the C a ha t, with ta a a a b a ecia e ti at a ge e a eetig, e te i ta c tact that d e a at f the a age e t f i ta t atte f the C a ta e the that a diect, e i the e i ffice.

The ge ea, eetig ha, ic, de a a, ge ea, eetig a de ta dia ge ea, eetig A a, eetig ha, be c e ed ce a ea a d ha, be he, d withi i th f the e d f the ecedig fica, ea.

The bad f diect hance e ea e ta dia ge ear eeti g a ithi b the cone ce fa f the final a is g cic. tace:

- (1) The be f diect is that the be ided f i the C a Law se that we think the cibed i the A ticse f A ciati f the C a;
- (2) The $\mathcal C$ e fithe C a that hale to been adeleach each each each each the C a ;
- (3) Shaeh de Mah i di ida t gethe h d etha 10% fthe hae fthe C a e i ed i Maitiga e ta di a haeh de 'ge e a eetigt be c e ed;

- (4) Where e the bad f di ect c ide ece a;
- (5) Whe the b a d f . e i gge t a eeti g;
- (6) Othe cic. ta ce e c ibed b the AM, ad i it ati e eg. ati , de at e ta eg. ati thi A ticle f A ciati.

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The e et h dage ea eeti g fthe C a habethed icie fthe C a the ecific cati i f ed b the c e e f the ge ea eeti g.

The ge ear eeti g har ha ea e ea d be herd - ite. The C a har a ide i te et the ea e i ed b ere a t ec itie egrat a th itie f the c e ie ce f ha eh de atte da ce. A ha eh de A ha a tici ated i a ge ear eeti g i the af e aid a e har be dee ed t ha e bee e e t at the eeti g.

I de e de t di ect a e e tited t e a e t a di a ge e a eeti g t the b a d f di ect. C ce i g the ab e e e t, the b a d f di ect ha, i acc da ce with the ab, ad i i t ati e eg ati a d thi A tice f A ciati, e with a witte i i t tate whethe it ag ee t c e e a e t a di a ge e a eeti g with i 10 da ecei t f the a.

If the bad f diect ageet ce the eta diageea, eetig, it haries tice f geea eetig withis da akig the decii. If the bad f diect de tageet ce a eta diageea, eetig, it hare aithe ea adakea ace etaccig.

The bad fei i etitedt ea eta dia geea, eetigt the bad fdiect, which has be adei itig. Ce ig the abee et, the bad fdiect has, i acc da ce it it tate and, ad it at ie egati a dthi Atice fA ciati, e with and itte it tate whethe it agee diageet ce a eta dia geea, eetig ithi 10 da eceit f the as

If the bad f diect ageet ce the eta dia geea, eetig, it ha, i ea tice f geea eetig withis da f the decii. A chage adet the igia, e eti the tice ha, be ageed by the bad f ei.

If the bad f diect diageet ce the eta diageea, eetig, de te Mithi 10 da eceit f the a, it has be dee eda faisig t dichagig it d tiet ce the geea, eetig. The bad fe i has the beetited to ee a dhad the eetig it ef.

The c te t f the a t be ai ed ha be within the c e f d tie f the ge e a eetig. It ha ha e a clea t ic a d ecific atte t be e led, a d ha be i c lia ce with ele a t e i e e t f the law, ad i i t ati e eg lati a d thi A ticle f A ciati.

Whe age ear eetigi head by the Car, the bad fdiect, bad frei haehade The idiida are togethe hadige etha 3% fthe haef the Cara are earti

Sha eh de Wah i di id a t gethe h di g etha 3% fthe ha e fthe C a a b it ad h c a i wa iti gt the c e e fthe ge e a eeti g 10 da bef ethe h di g fthe ge e a eeti g. The c e e ha i e a e e ta tice fthe ge e a eeti g wa ithi 2 da ecei t fthe a a da cethe c te t fthe ad h c a.

E ce t f ci c. ta ce ided i the ab e a ag a h, the c e e, afte i i g the tice f the ge e a eeti g, ca t e i e the a tated i the tice f ge e a eeti g add a.

If a tice f ge e a eeti g d e t ecif the ed e ti detc Mith A tice 73 he ei, ti g f deci i h d be hed at the ge e a eeti g.

t the C a.

Where a general eeting is connected by the Connected and acceptate the edit of the eeting that the edit of the eeting that the eeting that the edit of the eeting that the edit of the eeting that the eeting

Whe care rating the time is it fithe time have condethe date fithe eeting a distribution of the eeting at time.

The C a har care atethe be f tighae e e e ted b the haeh de to hite dt atted the eetig baed the titte e ie ecei ed 20 da i t the hadig fithe ge e areetig. If the be f tighae e e e ted b the haeh de to hite dt atted the eetig eache in e haf fithet tare be fithe C a itighae, the C a a har to the ge e areetig. If the C a har to the date a draw attention and the ge e areetig. If the haeh de agai be brick tice fithe attent be considered at the date a draw attention and the ge e areetig. U tification be the brick and considered a hard the ge e areetig.

A e t a di a ge e a, eeti g ha, t decide atte t ecified i the tice a ce e t.

The tice fage ear eetig har eet the frigge ie et:

- (1) it haw be ade i iti g;
- (2) it has ecif the ace, date a dti e fthe eeti g;
- (3) it has ecif the atte t be dic ed at the eeti g;
- (4) S ecif the ha eh di g ec d date f ha eh de Th a e e tit ed t atte d the eeti g;
- (5) It hat ide t the hall de theif ati a de a ati ece a f the t ake a lie idecii the attentible dic ed. Thi i cile hat a lie it be dic ed. Thi i cile hat a lie it be dic ed. Thi i cile hat a lie it to ed e ge, e chale f hale, e ga izati f hale ca ita the et ct i g, it hat ide the ecific c diti a dic t act (if a) f the ed t a acti a die e e ai the ea a dieffect f the a e:
- (6) A diect, e i, a age the e i a age e t e be the ha e ateia.c fict fite e t i a atte bject t di c i ha... di c e the at e a de te t f ch ateia.c fict fite e t. If the effect f ed atte ch diect, e i, a age the e i a age e t e be i thei ca acit a ha eh ... de i diffe e t f that f the ha eh ... de f the a e c.a, the diffe e ce ha... a be ecified;
- (7) It have tai the firstent far ecial entire to the additional test at the eeting;
- (8) It haw c tai a clea tate e that a haleh de the hale ight t attended the attended that the eeting haw hale the ight that it is easier that a distribution is easy to be a haleh de;
- (9) It has tate the ti e a d sace f the desi e f the f the eeti g;
- (10) It has tate the a eard tese here be fithe cotact e with hardse the eeting affair.

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If a ge e a eeti g ha di c the e ecti f di ect e i , the tice f ge e a eeti g ha di c e f i f the ca didate f di ect a d e i . It ha at ea t i c dethe f i g i g:

- (1) Pe a atic a cha: ed cati backg d, ke e ie ce a d the a it et;
- (2) Whethe he/he ha a c ected e_ati hi ith the C a the c t _i g ha eh_de a d act a_c t _e f the C a;
- (3) The be f ha e f the C a he/ he he_d;

(4)

(3) Use the view ided i the a sicabse siting see the eccitie saw and eguation, the ight to the abeliance of education in the situation of the control of the view and vie

A i di id a ha eh de Th atte d the ge e a eeti g i e ha e e t a id f hich ca c fi hi ha eh de' ide tit. If a i a i ted t atte d the eeti g, i additi t e e t the 'ide tit ca d, the ha a e e t the ha eh de' ide tit f t gethe Tith the a th izati ette f the ha eh de.

If a haloh de with i a legal e a it it ele etatiet attend the leeting, the C a halight elet the eletatiet elet the identification of the haloh de a dit ele etatie, a with eletation and eletation at his allowers. The haloh de with it a legal eletation that it a fifthe chathization.

The i t. e ta i ti ga ha ha be i de iti g. de the ha de fthe a i ti g. Sha eh de hi att e d. a th izedi de iti g; he ethe a i ti g ha eh de i a ega e , chi t. e tha be de it ea. de the ha de fit di ect att e d. a th ized.

The i the etilled by the halpha de that hive a the end that the general eeting have tale the figure \mathbb{Z} is given by the halpha de that hive a the end that the general eeting have tale the figure \mathbb{Z} .

- (1) Na e fthe ;
- (2) Whethe the ha ti g ight;
- (3) I dicati f c e t, bjecti ab te ti c ce i g each a the ge e a eeti g age da;
- (4) Date f ig i g f i t e t a d te f a idit;
- (5) Sig at e (ea_) fthe i ci a_ If the i ci a_i a_ega_ e ha eh_de, the ea_ fthe_ega_ e ha_ be affi ed.
- (6) S ecif i g the be f ha e e e e ted b ch;
- (7) If ethale is a lited, the introduction each le ectie.

Theit eta itigatig habe accedathed icie fithe C a at chithe ace a ecified ithe tice fithe eetigbef e 24 h it the eetigat which the iath ized to the bef e 24 h is to the ecified tile fithe tilg. Where their to entire the documental to be a the elastic tilg at the athization etters the documental their tilg at the ace at the ace a ecified ithe tilg the ettig.

Where the i cia_ia_ega_e __, it _ega_e e e tatie the e _a th i red b e _ti _f it b a d f di ect __the decii - aki g b d _ha_be e tit_ed t atte d the C _a ' ge e a_ eeti g a the e e e tatie f _ch_ega_e _.

When hading a general eeting, and the direct of the board of direct had attended. The general and ageneral and ageneral elements and ecletate the board of direct had attended the general elements and ecletate the board of direct had attended to the elements and ecletate the board of direct had attended to the board of the elements and ecletate the board of direct had attended to the board of the elements and ecletate the board of direct had attended to the elements and ecletate the board of direct had attended to the elements and ecletate the board of direct had attended to the elements and ecletate the board of direct had attended to the elements and ecletate the board of direct had attended to the elements and ecletate the board of direct had attended to the elements and ecletate the board of the elements attended to the elements and ecletate the board of the elements attended to t

The ge eareeting harber end and ended ended ended the chain and fithe board of direct. When ethe chain and fithe board of direct in about direct din direct direct direct direct direct direct direct direct direct

If a ge ear eeti g i c e ed b b a d f e i , the chai a f the b a d f e i hare e ide e the eeti g. If the chai a f the b a d f e i i abret it di cha ge hi d tie, e tha e harf f the e i har i ate a e i t e ide e the eeti g.

If a ge ea eeti gi c e ed b the ha eh de the e e, the c e e 🗵 i ate a e e e tati e t c d ct the eeti g. If f a ea the ha eh de a e abet e ect a chai a , the atte da t ha eh de h di g the a ge t be f ti g ha e (hethe i e b) ha e ide e the eeti g.

I age ear eetig, if the chai a f the eetig c taee the eetig cede, aki g the eetig is ibret ceed, with cetfetha e harf f the atte dat haeh de with tig ight, the haeh de a i ate eet eet a chai a adctie with the eetig. If faea the haeh de ae abret erectachai a, the atte dat haeh de hadig the aget be f tig hae whether ie b har eide e the eetig.

The C a har tire ate the ref ced ef the geeareetigad ecification the ced ef creigad tigat the geeareetig, icadigatification, egit ation, eic in the feetigad their iging, brican ceet fitting early, fattion feeting earlier, interfeeting a dtheir iging, brican ceet a larger and icine fatth it at the bad for fitting earlier. The harbeticated by the geeareetighted by the geeareeting.

I the a large ear eeti g, the b a d f di ect a d b a d f l e i hare t thei 🛛 k d i g the a t ea t the ge ear eeti g. Each i de e de t di ect harar e e t a 🖺 k e t.

Di ect, e i a de i a age e t e be have ai a da We the e i i e a d gge ti f ha eh de at the ge e aveetig.

The chai a fithe eetig haw, it tig, a cethe be finath de a die atte dig the eetig ie a Mewa thet table be fitig hae, which haw be the be finath de a die atte dig the eetig ie a dithet table be fithei tig hae a i dicated ithe eetig'egit atie ee d.

The ge e a $_{\sim}$ eeti g ha ha e i te e a ed b the ec eta t the b a d f di ect . The i te ha tate the f $_{\sim}$ \times i g c te t :

- (1) Ti e, e e a dage da fthe eeti g a d a e fthe c e e;
- (2) The a e f the eeti g chai a a d the a e f the di ect , . e i , a age , a d the e i a age e t e be atte di g e e t at the eeti g;
- (3) The be f ha eh de (i c di g d e tic-i e ted ha eh de a d e ea ha eh de (if a)) a d ie atte di g the eeti g, be f ti g ha e the e e e t a d the e ce tage f thei ti g ha e t thet ta ha e ca ita f the C a f each ha eh de;
- (4) The ce feidd addic i , a fa eechad tige 1 feach a;
- (5) Shaeh de 'eti , ii ggeti adce diga 🗖 e aati ;
- (6) Na e f tec. te a d c ti ize f the ti g;
- (7) Othe c te t t be i c ded a ecified i thi A tice f A ciati.

The case endages end that the case to fithe interaction, according to the bad fidient, case end dtheir electation and the case of the bad fidient, case end dtheir electation and the case of the case

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The cone enhance of that the general eeting be condicted continuous tipfical end to a december and ender the general eeting in the edd ender t

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Re ti fthe ge ear eetigiched dia e ti eciare ti.

O di a e _ ti at a ge e a _ eeti g ha _ be a ed b _ etha _ e ha f f the _ ti g ha e he d b ha eh _ de _ (i c _ di g thei _ ie) atte di g the ge e a _ eeti g.

S ecia, e ti at a ge e a eeti g ha, be a ed b etha we thid f the ti g ight he d b ha eh de (i c di g thei ie) atte di g the ge e a eeti g.

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When ha ehode (i codi go ie) te at the geleaceti g, the hace e ci e thei ti go ight accidi gto the be for ti go ha e that the le e e to Each ha e hace e li go ight.

Sha e he.d b the C a d t ca ti g ight, a d ha... t be c ted i thet ta... be f ti g ha e e e e ted b ha eh...de e e t at a ge e a... eeti g.

S. bject t a d c diti a... c _ia ce \(\bar{\text{u}} \) ith a _icab_e a \(\bar{\text{u}} \), eg_ati _ a d/ e ie e t f the _itig_e f the _ace \(\bar{\text{u}} \) he e the C a 'ha e a e _i ted, the b a d f diect , i de e de t diect a d the ha eh_de \(\bar{\text{u}} \) h _ a _if \(\bar{\text{u}} \) ith e e a t ecified c diti _ a _icit f the tig ha e f ha eh_de .

Whe the ge ear eetig coide eated at talaction, the eated at haleholde har to a tici ate in the stig if ecified in the anticable and, egalation in tig are fithe accept he ethen to a contract the stig is and the accept he ethen to be a site of the stig ear eated at haleholde. It is great the stig ear eetig har for eated at haleholde.

I acc da ce with the a _icab_e_aw , eg_ati a d_itig_e fthe _ace wheethe C a 'hae a e_ited, whee a haeh_de ha_abtaif tigfa atic_a e_ti_, i eticted t te__f agait che_ti_, a te i_iati_fche_ie et eticti_b the haeh_de (thei_ie) ha__ tbec_ted ithe tige.1.

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V ti g at ge e a eeti g vi ec d the a e f the te.

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When a wintake at a ceting, a haleh wide (i.c., ding i.e.) with hale the ight two interests and it is the analysis of the ceta with the interest and its intere

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When the beafte for a dagaint are the chain and the eeting has been titled to enable additional te.

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A f the \blacksquare e t be e e ci ed b the ge e a eeti g f ha eh de , e ce t f ch atte a et t i a ag a h (1), (2), (3), (4), (5), (6), (10), (12), (14) a d (17) i A ticle 63 the atte i eed f g i gth ghthe ecial e ti i acc da ce \blacksquare ith the \blacksquare e , ad i i t ati e eg ati thi A ticle f A ciati, the the atte habe a ed b dia e ti at a ge e a eeti g.

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A f the Net t be elected by the ge ear eeting f has hade, think a et at a agah (7), (8), (9), (11), (13) and (15) i Aticze 63 attended the Line Aticze f A ciating, the lattended the general eeting by the distribution of the ciating and the control of the ciating and ciating and

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The chai a f the eetig ha, be he, de ib, e f decidig whethe tae ti f the ge e a eetig habee a ed. Hi decii ha, be fia, a d ha, be a ced at the eetig a dec dedithe i te f eetig.

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If the chai a fithe eetighaa dobt about the tige of fae tight, he as a age eccutighthe tellfthe chai a fithe eetigde taage eccutighthe tellfthe chai a fithe eetigde taage eccutighthe tellf ahabe eetighthe tellf and the eetighthe tellf and the eetighthe tellf and the eetighthe eetighthe tellf and the eetighthe tellf a

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If c tig f te i he datage ear eetig, the end fithe c tig harbe ec dedithe interfectig. The interfectiga duhe egit atimes d fatte dat ig ed by the attendant has had a die harbe ket at the C and is discrete and is equal to ear the c and is equal to ear the c and is equal to ear the c and is equal to each at the c and c

Sha eh de a e a i e h t c ie f the i te f eeti g d i g the C a 'ffice h fee f cha ge. If a ha eh de e e t f a h t c f the e e a t i te f eeti g, the C a had e d ch h t c ie within e e da d ecei t f a e t f ea ab e cha ge.

Sha eh _de \overline{\text{N}} h h _d diffe e t c_a e f ha e ha _ be ha eh _de f diffe e t c_a e .

Sha eh de f diffe e t ca e ha e j ight a d de take b igati i acc da ce lith the all, ad i i t ati e eg ati a d thi A tice f A ciati.

Wheethe haecaita fthe C a ic de hae which d t ca tig ight, the d d tig hae ta eai the de ig ati f ch hae.

Whee the hae caita_i c_de hae with diffeet tig ight, the deig ati feach c_a f hae, the thath ewith the tfa ab_e tig ight, tic_dethew deticted tig ited tig.

The C a har t ceed t cha ge ab gate the ha eh de 'ight faca f ha e e ch ch cha ge ab gati ha bee a ed b 🛮 a fa ecia e ti fthe ge e a eeti g a d b a e a ate ca eeti g fthe affected ha eh de fthe ca f ha e i acc da ce 🗷 ith A tice 113t 117.

Where a charge i deticad feig and, egati ad the itig see fthe ace wheethe hae fthe Caae ited, a we adecii fdeticad feigegat at hitie which seadt the charge fthe caaf haeh de'ight eeas has teiethea af haeh de'eetig caeetig.

- 1. a i cea e decea e i the be f ha e f ch c.a a i cea e decea e i the be f ha e f a c.a ha i g ti g ight, dit ib ti ight the i i.ege e a e i t the f the ha e f ch c.a;
- 2. a charge far at fthe hare fichical it have far the can, a cire in far at fthe hare far the can it have fichical the gat fthe ight in chichage;
- 3. a e a ed cti fight tacced di ide d c ati e di ide dattached tha e f ch ca;
- 4. a ed cti e a fadi ide defeece et ditibiti efeeced i gi idati fthe C a , attached t ha e f ch ca;
- 5. a additi , e a ed cti f ha e c e i ight, ti , ti g ight, ta fe ight, ee ti e ight t ight i e ight t ac i e ec itie f the C a attached t ha e f ch c a;

- 6. a e a ed cti fight t ecei e a t a abreb the C a i a a ticra c e c attached t ha e f ch cra;
- 7. a ceati fa 🛍 c.a f ha e 🗷 ith tig ight, dit ib ti ight the i i.ege e a.e. i the fthe ha e fthat c.a;
- 8. a i iti feticti additi a eticti theta fe f 🗷 e hi f ha e f ch
- 9. a i a ce fight t b c ibef, c et it, ha e f ch c.a a the c.a;
- 10. a i cea e i the ight a d i i ege f ha e f a the ca;
- 11. et.ct. i g fthe C a Mahich ca e ha eh de f diffe etc.a et bea liabilit t diffe et etet d i g the et.ct. i g; a d
- 12. a a e d e t ca ce ati fthe ii fthi ecti.

Sha eh _de f the affected c_a , whethe t the wie ha i g the ight teat ge e a_ eeti g, ha_ ha e the ight teat c_a eeti g i e ect f atte efe ed t i a ag a h (2) t (8) a d (11) t (12) i A tic_e 112, e ce t that i te e ted ha eh _de ha_ t teat c_a eeti g.

Thete i te e ted ha eh _de i the ecedi g a ag a h ha_ ha e the f _ \infty i g ea i g:

- 1. if the C a ha ade ate de ffet a... ha eh .de i the a e ti ha b .ght back it M ha e th .gh e a ket t a acti a ec itie e cha ge i acc da ce with A tic.e 32 he e f, the c t ... i g ha eh .de a defied i thi A tic.e f A ciati ha... be i te e ted ha eh .de;
- 2. if the C a hab ght back it a hae b a agee et tide a ec itie e cha ge i acc da ce ith A tice 32 he e f, h de f hae i eati t chag ee et hab be i te e ted haeh de;
- 3. deaet.ct.ig a fthe Ca, haeh de Mah Mibea iabidi i a ti a ti a that that fthe iabidi beb the haeh de fthe aeca, haeh de Mah haeaiteetiaet.ct.ig a fthe Ca that i diffeet f the iteetich et.ct.ig a fthe haeh de fthe aeca habe iteeted haeh de.

Re _ti _fa eeti g f ha eh _de _f diffe e t c_a e _a be a ed _ b _etha to _thi d _f the _ti g ight _f that c_a _e e e ted at the _eeti g i acc _da ce _tih A tic_e 113.

Whe the C a it had a call eeting, it have in ear witten tice 45 da in the leeting if ing authorized has had fithe attentioned at the leeting and the leeting. Sha ehade with the date and lace fithe leeting. Sha ehade with the date and lace fithe leeting, desired their witten each the leeting have with the leeting date.

If the be fithe tighae e e e e ted b the haeh de i te digt atted the eetigi e that e haf fithet table be f tighae fithat cas, the C as a had the case eetig f haeh de. If t, the C as had within fied as if the haeh de ce again fithe attet be considered at the eetigad the date and accept the eetigithef fast bicase eetig.

Use tification bicase e e t, the C as a had the case eetig.

If the ei a ecia, e i e e t b the i ti g . e f the lace he e the C a 'ha e a e i ted, . ch e i e e t hall e ai.

The tice fca eetig f ha eh de habe de i e ed t the ha eh de e titedt tethe eat.

The ced e faca eetig ha, t the ete t ib, be ide tica. With the ced e fage earetig. Use the Wie ecified i thi ecti, ii fthe Aticse fA ciati fthe C a ese att ced ef the hodig fage earetig has be a sicable taca eetig.

I additi thade f the case f hae, hade fd etic-i eted hae ad e ea ited f eig hae ae dee edt be diffe et case f haehade.

The ecia ced of tigica eetighatta thef Ligica tace:

- (1) Whe ethe C a i e d e tic-i e ted ha e a d e ea i ted f eig ha e, a a b a ecia e ti fit ha eh de i a ge e a eeti g, eithe e a ate c c e t ce e e 12 th, t e tha 20% f each f the e i ti g i ed d e tic-i e ted ha e a d e ea i ted f eig ha e f the C a ;
- (2) Wheethe C a ' at i ed etic-i eted hae ad e ea ited feig hae it i c ati i i e eted ithi 15 th f the date fa a b the ec itie eg at a th it fthe State C ci;

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The C a have tabjin the C it Pat C ittee f Beiji g Ji g e g Cea E e g C., Li ited (Cea E e g Pat C ittee) a d the Di ci i e I ecti C ittee f C it Pat f Beiji g Ji g e g Cea E e g C., Li ited (Cea E e g Di ci i e C ittee). I i ci e, the chai a f the b ad f di ect f the C a a d the ec eta f the Pat C ittee have be the a e e , ad e f vii e de t ec eta have be a ig ed i chage f Pat - e ated k. E igibre e be f the Pat C ittee ca j i the b ad f di ect , the b ad f e i a d the a age e t tea th gh ega ced e, hie e igibre Pat e be f the b ad f di ect , the b ad f e i a d the a age e t tea ca a j i the Pat C ittee i acc da ce with the e e at e ad ced e.

The bef iti feceta, de teceta adc ittee e be fthe Pat C ittee fthe C a adthe Dici i e I ecti C ittee fthe C a haw be e tablihed i acc da ce with the e gi e b the ei at c ittee, ad e be f aw iti haw be exected be execti. Do i g the adj et fthe at e e e tatiec ge, the ei at c ittee a a i t the ec eta, de teceta ad the ec eta fthe Dici i e I ecti C ittee whe ece a.

The Pat C ittee fthe C a ha, i acc da ce with the C tit. ti fthe C it Pat f Chi a a d the at .e, ef it d tie.

- (1) Teleade i etheth ghi le etati fthe glidelie ad licie fthe Patad the State, decii adde le tade b the Pat Cetal Clittee, the Pat Clittee fthe Micial Pat Clittee ad the Gleet, the State- ed A et Sleii ad Adiitati Clii ad the Beiji g Eeg H ldig Cl., Ltdth gh t the Cla.
- (3) T t.d addic. the table ef adde elet, btatial eatial ad a age et i le fthe C a a ele a ateial le eatigt their teet fthe elee, ad ide adice adec edati.

I dete i i g the b ta tia e ati a a d a age e t i e f the C a , the b a d f di ect a d a age e t tea ha fi t eek i i f the Pat C ittee f the C a .

The k fthe Pat Ogaizati a dthe c t cti fit e f ha ceedi c ia ce k ith the e e a t ii fthe C tit ti fthe C it Pat f Chia.

Diect haw be exected by the general ending and energy each end of each end of

A diect 'te fe ice c e ce f the date he take the a it et, ti the c ette fe ice fb a d fdiect ed. If a diect 'te fe ice e ie b ta d diect i teta ited, the igia diect hance tiet can the diect 'd tie acc dig the d and, ad it atie eg ati, de a teta eg ati a d thi A tice fA ciati ti the d exected diect 'a it etc e it effect.

A diect 't a be a deb ge ea a age the ei a age et e be B t thet tabe f ge ea a age the ei a age et e be Maha a e diect hi i the ca, the be f diect a taff e e e tatie, has te ceed e has f f thet tabe f diect.

A di ect eed t be ha eh de f the C a.

The diect , b the Lecti e a di di id a , a e e ected t f fi fide cia d tie a d d tie f ki , ca e a d di ige ce t a ta da d at lea t i c lia ce with the ta da d e tabli hed b the will f H g K g. Thi ea that e e diect t, i the e f a ce f hi d tie a a diect:

- (a) act het, a dig dfaith i the iteet f the caa a a Nah, e;
- (b) act f e e;
- (c) be e ib.et thei e f thea icati i a icati fit a et;
- (d) a id act a a d te tia c fict fite et a d c fict i d t;

- (e) di c₂ e f₂ a d fai hi i te e t i c t act at the i e; a d

The ite ti t i at a ca didate a diect a d the vitte tice f . ch ca didate ega di g hi vi i g e t accet the i ati ha be gi e t the ate tha 7 da i t the date a i ted f . ch ge e a eet i g.

Whee __e the wie ided b e_e a t_a a d eg_ati__, a diect ca be e ed b dia e_ti_ a ed _ a ge e a_ eeti g bef e the e_i f hi te f ffice (b_t_ch e a_d e_t ej dice the diect 'c_ai f da age __att a c_tact).

If a di ect i ablet atte d b a deetig i e f i cectie eetig, a d de ta i the di ect that d b a deetig his behalf, he halbedee ed a failigt can this ditie. The b a d f di ect hale et the geeal eetigt exact his difference in the general energy of the second energy of the seco

A di ect a e ig bef e e i f hi te f e ice. Whe a di ect e ig, he ha... b it a itte e ig ati ticet the b a d f di ect. The b a d f di ect ha... di c... e the e.e a t ci c. ta ce ithi 2 da.

If the e be fithe diect far be the iii tall e ie etdet a diect 'eigati, the tice feigati fthe eigigdiect to be eeffectie tia end diect ia ited to fit the acac. The e aiig e be fithe bad had chee e a eta dia gee a eetig to elect a end diect to fit the acac a a ib.e.

Sa ef the cic ta ce efe edt i the ecedi g a ag a h, the di ect ' e ig ati take effect de i e f hi /he e ig ati e tt the b a d f di ect .

Whe a diect 'e ig ati take effect hite fe icee ie, the diect harc reteart a fe ced e with the bad f diect. Hi fid cia dt t wad the C a a dthe haeh de har te ie afte the ed f hite fe ice a dwir be tiri effectief a ea abre eid ecified b thi A ticre f A ciati.

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I the abece f ecificati i thi A ticle f A ciati legiti ateath itati b the bad f diect, diect hawacti hi e a ca acit behalf f the C a the bad f diect. When a diect act i hi e a ca acit, b ta thi dat a ea ab be ie e that the diect i e e e tig the C a the bad f diect, that diect haw decae hi ta cea d ca acit i adace.

If a diect beache the A , ad i i t atie eg .ati , de a t e ta .eg .ati thi A tic .e f A ciati he ca i g .thi d tie a d ca e . t the C a , he ha ... be he .d e ib .e f da age .

The C a ha, ha ei de e de t di ect. I de e de t di ect efe t ch di ect f the C a that e e d tie the tha the di ect 'd tie, ha e ati hi with the C a it b ta tia ha eh de (efe i g e a ate aggegate ch ha eh de with ha de etha 5% f thet ta be f ti g ha e) that a hi de thei i de e de t bjecti e j dg e t, a d ati fie the e i e e t i de e de ce b the i ti g e f the ace whe e the C a 'ha e a e i ted.

Use the vie ided i this ection, the ese at the initial etation in the character of the view of the vie

Ne that e-thide be fixed fidered and the three ends of the bad fidered fixed and the control of the Caracteristic fixed and the control of the Caracteristic fixed and the control of the

At eat e fthe i de e de t di ect fthe C a ha di a i e ide i H g K g.

A i de e de t di ect ha, ha e the a e te f ffice a the di ect f the C a, a d a be e-e, ected, e i f the te gi e that the c ecti e te ha, be e tha i ea.

Matte eatigt i de e de t di ect Which a e t c e ed i thi ecti ha be dead with acc di g t the e e a t aw , eg ati i ti g e f the ace whe e the C a 'ha e a e i ted.

The C a har et ab ad f di ect hich har be acc tablet the ge e a eeti g.

The bad f diect hance e fere e diect, ich digf i de e det diect. The bad f diect hanha e e chai a, a d the ge ear eetig handecide hethe hant et the t f ice chai a ba dia e ti at the ge ear eetig. (The efe e cet ice chai a he ei a d the eafte within thi Aticre f A ciati i a icabret cich tace whee iti () f ice chai a (ice chai e) i et i the C a.)

The chai a a d ice chai a (ice chai e) f the b a d f di ect hat be exected a d e ed b etha e hat f at the di ect. The chai a a d ice chai a (ice chai e) f the b a d hat e e a te f the e ea a d a be e-exected. The e i f their te .

The bad f diect e e ci e the f waigf cti a d a e:

- (1) t be e ib_ef thec eig fge ea eetig a de tit 🛮 kt the ge ea eetig;
- (2) t i _e e t e _ ti _ f the ge e a_ eeti g;
- (3) t decide the C a 'b ie a a di et et a;
- (4) t f __ate the a __a fi a cia_b dget a d fi a_acc_t f the C _ a ;
- (5) t f _atethe C a ' fit di t ib. ti _a a d _a aki g _ e;
- (6) t f ...ate a.f the C a t i c ea e dec ea e fit egi te ed ca ita., i .ec ate b d the ec itie a d.i ti g the e f;
- (7) t f _ate_a f ege, diii, di _ti a daleati fc atef ftheC a
- (8) t f ...ate a f the C a '...b ta tia. ac . i iti ... a d ... cha e f ha e f the C a ;
- (9) Within the c earth ized by the go east eeting, the decide, and go the standard and the control is entertained and the control is entertained and the control is entertained. The control is entertained and the control is entertained and the control is entertained and the control is entertained. The control is entertained and the control is entertained. The control is entertained and the control is
- (10) t decide e tab.i h e t fi te a. a age e t ga izati fthe C a ;
- (11) t dete i ethe et fthe ecialized c ittee de the bad f di ect, a i t di i the chai a f ch c ittee;

- (12) ta it di i ge ea, a age a deceta t the bad f diect; i acc da ce with the i ati b ge ea, a age, ta it di i de t ge ea, a age a d'chiefacc ta ta d't decide thei e e ati;
- (13) t f __ate the ba ic a age et te fthe C a ;
- (14) t f _ate a t a e dthi Atice f A ciati;
- (15) t f __atethe t ck ti_i ce ti e _a f the C a;
- (16) t a age i f ati di c. e f the C a;
- (17) t et the bad f di ect the a it et e ace et f the acc ti g fi Which ide a dit e ice t the C a;
- (18) t ite t \(\mathbb{k} \) k e t fthe ge e a a age a d e ie \(\mathbb{M} \) hi /he \(\mathbb{M} \) k;
- (19) ta it e acethe diect e i (the that he e e e e e tatie diect e i) ithe Ca 'Nah Name de bidiaie; i ateca didate diect e i (the that he e e e e e tatie diect e i) ithe caldated bidiaie a da ciate f the Ca; a dece e da didate fei a age e tindh Name de e bidiaie;
- (20) t e io a d a e the atte the C a 'e te a g a a tee hich a e t c e ed b A tic e 64 f e io a d c ide ati at a ge e a eeti g;
- (21) the Moe ath ized b the AND, ad i it atie eg. ati., adde at et. e, itig. e f the itig ace Mohe ethe C a 'hae ae ited, thi Atic.e f A ciati ad the ge e a eetig.
- (22) i dete i i g the b ta tia e ati a a d a age e t i e f the C a , the b a d f di ect a d a age e t tea ha fi t eek i i f the Pat C ittee f the C a . The b ta tia e ati a a d a age e t i e f the C a i c de b t t i ited t :
 - a. De e, et tategie a d edi. -te a d, g-te de e, et a fthe C a;
 - b. the b. i.e. _a a d e ati _ _a_;
 - c. i ci a, a d di ecti a, i . e e, ati g t fi a cia, e t. ct. i g, a et ta fe, ca ita, e ati a d . b ta tia, i e t e t;
 - d. the ege, diii, charge for the and dimensional fithe C and C
 - e. i e e_ati g the e _ e ati _, e f a ce a ai a_ a_d . e i i _ f the e i a age e t tea ;
 - f. btatia, a dicia, i e e, atigt the iteet f the e e e a deedt be b ght t the ab i;

- g. b ta tial a d i cial a a ge e t elatigt the C a 'litical e libilit a d cial e libilit, cha e t e el ig ifica t afet i d cti a d tabilit ai te a ce;
- h. btatia ad i ci a i e Which eed t be e ted t the e e a t g e e t ad e i a th itie; a d
- i. the i e hich eedthe i e e ta d dete i ati f the Pat C ittee.

The ab e atte faith it elecied b the bad f diect a ta acti a age et f the C a which hat be e in ed b age ea eetig acc digt it ig is, hat be b itted t the ge ea eetig f e in .

E ce t f the b a d e _ ti i e ect f the atte ecified i a ag a h (6), (7) a d (14) which haw be a ed b e that we think diect , the b a d e _ ti i e ect f aw the atte a be a ed b e that e haw f f the diect .

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The b a d f di ect ha_f __ate the __e f __ced e f __eeti g f the b a d f di ect __t e __e e tati __f the ge e a__ eeti g, i __ethe efficie c f \begin{align*} E & k a de __e e i e tific deci i - aki g. The __e f __ced e f __the b a d f di ect __ti __ate the h __di g a d __ti g __ced e __f the b a d f di ect __, a d ha__ be a __e ded t __the A __tic_e f A __ciati __. It ha__ be f ___ated b __the b a d f di ect __a d a __ed b __the ge e a___eeti g.

The b a d f di ect a et ecia ized c ittee ch a the St ategic C ittee, A dit C ittee, Re e ati a d N i ati C ittee t ad i e the b a d f di ect aj deci i .

Each eciaired c ittee i e ibet the bad f diect, a dit e be a e c i ted f diect. A g which, the aj it e be i the A dit C ittee a d Re e ati a d N i ati C ittee habe i de e de t diect. At eat e e be f the A dit C ittee habe a i de e de t diect with the e a ificati a e i ed b the ai bad i tigre, a iate accritigreated fi a ciar a age e tere tie. The bad f diect a are et additionary eciaired c ittee adjutte e i tigre ittee if ece a . The bad f diect hare a aterial tether c e f e ibilitie a dreef ced e freach eciaired c ittee.

I cae Nhe e the e ected a e f fi ed a et ed f di a b the b ad f di ect , Nhe agg egated with a e f fi ed a et di ed within f th bef e the ed di a ecced 33% f the fi ed a et a e et t i the late t bala ce heet c i de ed b the ge e a eet i g, the b ad f di ect ha t di e c e t t di e ch fi ed a et with t i a a b the ge e a eet i g.

Thete fied a et di a efe ed t i thi A ticle efe t (a g the thig) t a fe i g ce tai i te e t i a et, b.t. t i c. di g i i f g a a tee b 🗓 a f fied a et.

The a idit fta acti ega dig fi ed a et di a b the C a ha t be affected det a b each fthe fi t a ag a h fthi A tic.e.

The chai a f the b a d have e ci e the f will g f cti a d \ \ e :

- (1) t e ide e ge e a eeti g a dt c e e a d e ide e eeti g f the b a d f di ect ;
- (2) t c. e a d check the i _e e tati _ f e _ ti _ f the b a d f di ect ;
- (3) t ig ha e ce tificate, b d ce tificate a d the ec itie i ed b the C a;
- (4) ga izethe f ai e a d c di ate e ati f the b a d f di ect;
- (5) t ig i tatd c et fthe bad f di ect a d $_{e}$ ega $_{e}$ bi di g d c et beha f f the C a;
- (6) t e e ci e the **E** e a d f cti a the ega e e e tati e;
- (7) t i ate ca didate f ec eta t the b a d f di ect, e be a d chai a f the ecia_ized c ittee de the b a d f di ect;
- (8) t ite t eg a i i a k e t f the c a ' e i a age e t, a d i de g i da ce i i t i e e tati f the e ti f the b a d f di ect;
- (9) i ca e fe e ge c f catat hic at a di a te a d the f ce aje e, e e ci e the eciaight f di a e the C a 'affai that a e i i e ith the e i e e t f i a a di te e t
 f the C a , a d e t t the b a d f di ect a d the ge e a eet i g afte a d;
- (10) t act the at f 🗖 e f the b ad f diect 💆 ithi the a date f the b ad f diect 💆 he the b ad f diect i ti e i ; a d

The ice chai a ha, a it the chai a f the b a d f di ect i k. Whe the chai a i ab, e t d e t ca t hi d tie, the ha, be ca ied t b the ice chai a (if the C a ha ke e ice chai e, the the e d tie ha, be ca ied t b the ice chai a i ated b e tha e ha, f f the di ect). If the ice chai a i ab, e t d e t ca t hi d tie, e tha e ha, f f the di ect ha, i ate a di ect t ca t the d tie.

The bad eetigic de eg a eetigade ta dia eetig.

Reg a eeti g f the b a d f di ect ha be he d at ea t loce a ea. Meeti g f the b a d f di ect ha be c e ed b the chai a f the b a d b gi i g a tice t a di ect a d e i te da bef e the eeti g i he d.

Use the lie ided is the aticse he eigenstate of the bad f diect has be a ed be ethal e has f as the diect.

A f the tig abade ti, each diect ha, ha e e te. Whe the be f te cat f a dagai ta e ti e a, the chai a f the b a d f diect ha, ha e a cat i g te.

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The diect haratte dabad eetigi e ... If a diect i abret atte df a ea , he a a it a the diect i titigt atte d hi behaf. The a th izati rette har c tai the a e f the e e e tatie, the atte e e e ted, c e f a th izati a d a idit e i d. It har be ig ed eared b the i ci a...

The a i ted diect with atte d the eeting have endiented in the authorized ce. If a diect de tatte dab and eeting in each de tan it are entatient atte d the eeting, he/he have be deer edt hare with a interpretation.

When a direct is considered to a line with higher than the bject of a entire the decided at a b a docting, the considered harmonic to the line of the direct. That direct is easing can be held if the direct and entire that entire the direct and entire the direct an

The b a d eeti g har te b a f di c ed bart.

P ided that the diect caf _ e e thei ii at the etadia bad eetig, ch eetig cabe he db ea f de ie bhad, t, fa the ea f c icatia de _ ti c _ d be a ed the ef thich ha be ig ed b the diect to the diect to the diect to de the eetig.

The bad f diect hawkee inte f it deci in the atte diece de at the eeting. The diect the atte ded the eeting and the eco de hawing the inte f that eeting.

The diect habe e ibe f the decii fthe bad f diect. Whe eae ti fthe bad f diect i i ati fthe Ada, ad i it ati e eguati the Atice f A ciati, the eb cai g eile the Ca, the diect with take at it the elliphabet the Ca f da age. Hwe eadiect ca ethat he elle edhi iti to che ti whe eile edf chiabit.

The interfer a detail of the second of the s

The intending fthe B and hand it fthe first Big:

- (1) date a de e e f the eetigad the a e f the cee;
- (2) the a e f the Di ect e e t a d a e f Di ect (att e) bei g a i ted t atte d the the beha.f;
- (3) the age_da;
- (4) the ai it f Di ect ' eeche;
- (5) the tig eth d feach e ti a dthe e t (the e t hat ecif the be f te f, againt a dabtai i g).

The elee e ea abliced b diect f atte dig the eeting f B and halbe be be the C all. Such elee iclude the election at the diect in general at a cation the that the eeting election at the eeting election at the eeting election at the eeting election.

The C a haw have e (1) by a direction of the C e the C e

The ec eta t the b a d f di ect haw be a at a e with the e i ite fe i a k wedge a de e ie ce a d haw be a i ted b the b a d f di ect.

The i a e ibi_itie f the ec eta f the b a d i c_ de:

- (1) a it the dai. What ke atiff the bad, citi... ide the bad Whith the eatified the and, egati, icie ade ie et fd etic adfeig egat age cie ade ethe bad che dich ii, adait the diect adgeea, a age ef dt de deticadfeig and, egati, the Atice fA ciatiada the eatifi;
- ga ize b a deeti g a dha eh de ge e a eeti g, e a e the e e a t d c e tati, e a e the eeti g i te, e e the eeti g' deci i aki g ce e i i e with tat t ced e, a d be f a a a e f the i e e tati f the b a d'e ti;
- (3) be e _ ib_ef a age etado di ati _ fif ati _ di c_ _ e, _iai e ithi et , a d e ha cetheta a e c fthe C a ' k e ati _ ;

- (4) a tici ate i the a a ge e t f ca ita, a ket fi a ci g;
- (5) Liai e ith i te ediate age cie, eg. Lat a th itie a d edia, a d ai tai g d blic e ati ; a d
- (6) f.fi.. the tak a ig ed b the B ad f di ect a \(\mathbb{Z} = a \) the chai a.

The c e f e ibi_itie f the ec eta t the b a d i c_ de:

- (1) ga izethe eeti g fthe B a da dthe eeti g fthe Sha eh de, e a e e e a t d c e tati, e a e eeti g i te, e e the acc ac fthe eeti g i te, kee the eeti g d c e t i c di g the eeti g i te a d take the i itiati et f c ehe d the i e e tati fthe e ated e ti, e t t the B a d ith gge ti i ta t i e.
- (2) e ethe b a d'decii aki g aj i e i tict acc da ce vith the e cibed ced e, ga ize a d a tici ate i the dic i eeti g e the e e t f the b a d, ake gge ti eated i e, a d f fi. ti ev k e the e e t f the b a d eated c ittee f the b a d.
- (3) a the c tact e belle ee the C a and the ec itie eguat at hitie, take the

- (10) ef ...ch the f...cti a d 🗖 e a ig ed b the B a d f Di ect a d the f...cti e i ed b the a d i the i ti g ...ace f the C a t ck e .cha ge.

Di ect the e i a age e t e be (e ce t the chief acc . t ge e a, a age f the C a) a c c e t, act a the ec eta t the b a d f di ect . N acc . ta t() f the acc . ti g fi that i ted b the C a a c c e t, act a ec eta t the b a d f di ect .

P ided that where the ffice f the ec eta t the b adi head c c eta b adiect, ada acti e ied t be ade b adiect ad the ec eta t the b ad e a ate, the e with c c eta b ad the ffice f diect ad ec eta t the b ad have t ef the actida, ca acit.

The C a 'diect', gerea, a age and exated de art ert have the ecretar the badt

ef hi/he d tie i te fi tit ti a et , taff de e t, f di g etc. if e i ed. A e e a t de at e t f the C a ha acti e c e at \overline{\Delta} ith the ec eta t the b a d.

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f ea it et.

The C a hawhae e a age ettea, with dethe teeig fithebad fdiect i we et the decii fithebad fdiect a d e i e the C a 'dai with k e ati . Re ibi_it te hawbe. Within the a age ettea.

The C a hawha e e ge ear a age a d e eardent ge ear a age t a it the ge ear a age a d echief acc tat. The ge ear a age, de t ge ear a age a d chief acc tat hawbe hi ed a d di i ed b the b a d f di ect.

The te f ffice f the ge e a, a age ha, be the e ea a d ha, be e igible t ffe hi e f/he e f

The ge ea, a age ca b it hi e ig ati bef e the e i f hi te f ffice. The ced e a d c ce i g the ge ea, a age 'e ig ati ha, be eg ated b the e et c t act bette e the ge ea, a age a d the C a.

A di ect a c c. e t. take the t f ge e a. a age de t ge e a. a age.

The C a 'ge ea a age has be accutable to the B and f Di ect and has electe the first \mathbb{Z} if g first and \mathbb{Z} electe the \mathbb{Z} is \mathbb{Z} if \mathbb{Z} in \mathbb{Z} i

- (1) Lead the C a ' deti , e ati a d a age e t, a d e tt the b a d f di ect ;
- (2) ga ize e ce t ca the B a d'e ti;
- (3) ga izethei e e tati f the C a 'a ab ie a a di et et a f ated b the b a d f di ect ;
- (4) daft a f the etablih et fthe C a 'ite a a age et t.ct. e;
- (5) d aft the basic a age et te f the C a;
- (6) f ate detailed le a d eg lati fthe C a;
- (7) ethe a it et di i a, fthe C a 'de t ge e a, a age () a d'chief acc ta t t the B a d;
- (8) a it di i the a age et e be the tha th e e i edt be a i ted di i ed b the B a d;
- (9) e e ci e the 🔞 e c fe ed b the A ticle f A ciati the b a d f di ect .

I dete i i g the b ta tial e ati al a d a age e ti le f the C a , the a age e t tea f the C a half i t eek i i f the Pat C ittee f the C a .

The C a 'ge ea a age ha attend the eeting fithe bad fidirect. A direct a age ha than the ether ight the attended to be eeting.

The ge ea a age half late the detailed \mathbf{k} ki give fithe ge ea a age, \mathbf{k} hich halbe be it the bad fidient far a.

The kig e fthe ge ea a age ic dethe f wig:

- (1) c_diti_, ced_e a d the__ be f a tici a t f c_e_i g a age eeti_g;
- (2) e ecti e d tie a d di i i f ab a g ge e a a age a d the e i a age e t;
- (3) it fath it i igc a f dada et a We the igig f igificat c tact, t gethe With the e tig te t the bad f diect a dthe bad f e i ;
- (4) the atte c ide ed ece a b the b a d f di ect.

I the e e ci e f hi /he f cti a d \(\mathbb{Z} \) e, the a age has bea the d tie f g d faith a d d e disigned ce i acc da ce \(\mathbb{Z} \) ith the \(\mathbb{A} \), ad i it at i e egocati a d the C a 'A ticle f A ciati.

There f ffice fare i harbe 3 ea, e a abrer e-erecti a de-a it et.

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Adiect, a age ad the ei a age et cattce et, hidataei.
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When a e i 'te f ffice e ie while a ew e i i t eta ited, when a e i e ig d ighite f ffice, leadigt the bef e be ithe badfe i faligbe. We the tatt e ie et, a d bef ethe ew a ited e i take hia it et, the igial e i hall c tilet ef hi/he d tie acc digt the law, ad it atie eg ati a d thi A ticle f A ciati.

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A . e i have . ethat the if ati dic. . e f the C a it.e, acc. ate a dc ete.
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A le i ca be e e t at a b a d f di ect ' eeti g. He/ he ca a le ti ake l gge ti c ce i g ed e l ti at the eeti g.

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A . e i ha. t ake e f hi a ciated e ati hi t i j e the C a 'i te e t , a e b \mathbf{X}h ca ed t the C a , he/he ha. bea the e i ibi it f c e ati .
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A . e i ha_ faithf _ e f hi . e i d tie i acc da ce \mathbf{v} ith the \mathbf{v} , ad i i t ati e eg_ati a d the \mathbf{C} a 'A tice f A ciati.

If a e i c taee the AND, ad i i tatie eg Lati , de at e ta eg Lati thi Aticle f A ciati While ef i ghi d tie a d ca i g e t the C a , he/he ha beathe e ibilit f c e ati.

The C a haze tab i hab ad f e i .

The b a d f . e i haw be c ed f thee (3) e . , e f \square h haw be the chains a f the b a d f . e i .

The a it e taddi i a fthe chai a fthe bad f e i ha be a ed b at eat water thid (i c dig water thid) fit e be.

The b a d f e i harc e f ha eh de 'e e e tatie e i a de ee e e e tatie e i . The ha eh de 'e e e tatie e i har be exected a d e ed b the ge ear eetig, a d the e e e e e tatie e i harbe e tha e thid f the e be hi, a d de c aticar exected a d e ed b the C a 'e ee.

The b a d f . e i haw be accutable t the ge ear eetiga de e ciethe f \mathbb{Z} \mathbb{Z} i g f cti a d \mathbb{Z} e acc digt the \mathbb{Z} :

- 1. e a i ethe C a ' fi a cia affai;
- 2. Le i e the di ect a de i a age e t di g thei e f a ce f d tie t the C a , a d ad i e the di i a f di ect e i a age e t \mathbb{Z} h c t a e e the \mathbb{Z} , ad i i t atie e g _ati _ , thi A ticle f A ciati _ e _ ti _ f ge e a _ e e ti g ;
- 3. de a d'ectificati f a diect a da the e i a age e t e be he the act f ch e a e ha f t the C a 'i te e t;
- 4. e if fi a cia i f ati ... ch a fi a cia e t, b. i e e t a d fit dit ib ti ... a, etc. t be . b itted b the B a d t the ge e a eeti g a d, h ... d a ... e ie a i e, t e gage, i the a e f the C a , ce tified . b ic acc ... ta t a d actici g a dit t c ... d ct a e-e a i ati ;
- 5. ec e i g fetta di a ge e a eeti g a d t c e e a d e ide e the ge e a eeti g a he the B a d fai t e f ch d tie;
- 6. b it a t the ge e a eeti g;
- 7. ec_eig fe ta dia eetig fb ad f diect;
- 8. _a_ch_ega_acti_ agai t di ect a de i a age e t i acc da cele ith the C a Land f Pe _e' Re _b_ic f Chi a;

- 9. c d cti e tigati dic e fab a it i the b i e e ati a de gage fe i a fi ch a acc ti g fi a d a fi t a i t it k k he e ece a . The c t ha be b e b the C a ;
- 10. a the d tie a e c ibed b the A tice f A ciati f the C a.

The eetig fabad fei habehad at eat ceee i. (6) the which habe ceed ade ide eb the chai a. A. ei a et cee aetadia eetig fthe bad feei.

Whee the chai a fithe e i badiica abre fef ig fair tef hi/hed tie, a e i exected b tree tha harf fithe e i harror e e a d e ide e the e i bad eetig.

The badfei harf rate the kigre f the badfeii detee e kigefficie cad the akig feie tific decii. The ceigeth dad tigeced e tirated i the kigre fthe badfei harbed afted b the badfei ada ed b the geeareetig.

A cetig f the .e i bad ha... t be c d cted .e it i atte ded b e tha to thid f the .e i .V tig at the cetig .e i bad ha... be ca ied .t b ... a deach .e i ha... ha e e te. A .e i ha... atte d cetig f the .e i bad i e , a i t i to it i g a the .e i t atte d the cetig hi/he beha.f d et hi/he ab e ce. The cette f a th izati ha... ecif the e te t f a th izati .

Re $_$ ti $_$ at the $_$ eeti $_$ f the $_$ b a d $_$ f $_$ e i $_$ ha $_$ be a ed b $_$ e tha [M] -thi d $_$ f the $_$ e i $_$ te $_$

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The dic. edi. e haw be ec di the inte f the eeting f the band for e in . So e i attendighte eeting haw ig the inte for eeting.

S. e i a e e titled t e le t that a e le a ati f thei c e t a de at the e e ti g be t e d i the i le . Mi le f e e ti g f the b a d f le i habe ai tai e d a c ate a chi e f at lea t 10 e a .

A tice f the eetig f b a d f . e i t a ... e i ha ... be gi e 10 da i t the c e i g f eetig i 🗷 itig.

A ticet abad f e i eetig haziczdethefz igc tet:

- (1) date, e.e, a.d.d. ati. fthe eeti.g;
- (2) ea a die f dic i;
- (3) date fi a ce f tice.

The ea able e e i c ed b the b ad f e i i the e gage et f fe i a cha and e , ce tified blic acc tat, acticing a dit , etc., t e f it (hi) d tie ha be b e b the C a .

The ea ablee e e i c ed b a e i f atte dig eetig f b a d f e i , a d ch e e e i c de the -- cal a t fee f the cati f the e i t the eetig e e (if t at the cati f the e ide ce f ch e i) a d the acc dati a d eale e e d i g ch eetig.



A e a the ear a Diect, le in , geheat a ageheat e befithe C a if a fithe function \mathbf{X} in given that \mathbf{X} is given by

- 1. a e With t ca acit With e t icted ca acit f ci i act;
- 2. a e Nh ha c itted a ffe ce f c ti , b ibe , i f i ge e t f e t , i a iati f e t ab tagi g the cia e c ic de a d ha bee i hed beca e f c itti g ch ffe ce; ha ha bee de i ed f hi itica ight , i each ca e he e e tha fi e (5) ea ha e e a ed i ce the date f the c eti f i e e tati f ch i h e t de i ati;
- 3. a e Nah i af e diect, fact a age ge ea, a age fac a e te i e
 Nahich ha e te ed i t i _ e t i i idati a d he i e _ a__ iab_e f the i _ e c f _ ch
 c a e te i e, Nah e _ e tha th ee (3) ea ha e e a ed i ce the date the c _ eti _ f
 the i _ e c a d i idati _ f the c a _ e te i e;
- 4. a e Wah i af e ega e e e tati e fac a e te i e wahich had it b. i e ice e e ked det a i ati f the way a d wah i c. ed e a iabi it, wahe e tha thee (3) ea ha e a ed i ce the date f the e cati f the b. i e ice e;
- 5. a e Na ha a e ati e a ge a a t f debt d e a d a t ta di g;

- 6. a e Mahi de cii ali e tigati ecti baj dicial ga izati fi lati f the cii ala Mahe e aidi e tigati ecti i tet colled;
- 7. a e Mah i hibited t e te the ec itie a ket b the CSRC a d the af e aid hibiti e i d ha t et e i ed;
- 8. a e c icted fithe c ta e ti f i i f e e a t e c itie eg ati b a e e a t c ete ta th it, a d ch c icti i e a fi di g that he ha acted f a d e t di h e t, the e e that fi e (5) ea ha e a e d i ce the date f the c icti;
- 9. _ _ at. a. e _;
- 10. the cic tace ecibed b the AND, ad i i tati e eg Lati de at etal eg Lati ee f ec it eg Lat a de cha ge() i the te it Note the C a 'ha e a e i ted.

The a idit fa act fadiect e i ffice behaf fthe C a t a da a i -a i b a fide thi d at hat t be affected b a i ega it i hi c e t ffice, e ecti a defect i hi a ificati.

I addition to the brigation is ed broad and it at it ends at it is given the eccitie ends ge(). Which have fithe C and a erited, the C and it diect and the eight and the eight and the eight and the end of the C and etch the control of the C and etch the end of the control of the C and etch the end of the control of the

- 1. t ca ethe C a t e ceed the c e f b i e ti sated i it b i e sice ce;
- 2. act h et i the betite et fthe C a;
- 3. tel iate i a gli ethe C a 'et, i c, di g (Mith.t, i itati.)... ati. f t. itie ad a tage... the C a ; a d
- 4. the inethen half and the fither individual ight intensions it is ether, including with the initial intension ight the distribution and the gright, are a last a ether inglished. Shaleholde for a last accordance with this Aticle for Countries is a substituted to the formula of the countries of

Each fithe C a 'Diect, e i ,ge ea a age a d the ei a age et e be 🗷 e a d t, i the e e ci e f hi 🔞 e a d di cha ge f hi d tie, t e e ci e the ca e, di ige ce a d ki that a ea ab de t e 🔞 de e ci e i c a ab e ci c ta ce.

The C a 'diect , . e i , a d e i a age e t . t, i the e e ci e f thei d tie , abide b the i ci e f g d faith a d ha ... t ace the e e e i a iti The e the e i a c f ict betwee thei e a ite e t a d thei d tie . Thi i ci e ha i c de (b t t i ited t) the f fi e t f the f T The C a 'diect it is ited t) the f T The C a 'diect it is ited t) the f T The C a 'diect it is ited t) the f T The C a 'diect it is ited t) the f T The C a 'diect it is ited t) the f T The C a T The C a 'diect it is ited t) the f T The C a T The T The C a T

- 1. t act h et i the betite et fthe C a;
- 2. teecie We Withi the ceftheif cti ad We ad tteceed ch We;
- 3. t e a e e ci ethe di c eti e ted i hi /he, tt a hi e f/he e ft be a i ated b a the e a d, tt de egate the e e ci e f hi di c eti t a the at e e itted b the a a d ad i i t ati e egati with the i f ed c e t f the ge e a eeti g;
- 4. t teat Sha eh _de f the a e c_a e _a_ a d t teat Sha eh _de f diffe e t c_a e fai _ ;
- 5. It c c de a c t act e te it a t a acti a a ge e t with the C a e ce t a the wie ided i thi A tic e f A ciati f the C a with the if ed c e t f the ge e a eetig;
- 6. _tt.etheC a etf hi 🗓 be efit i a 💆 a 💆 ith tthe if edc_etf the ge ea_eetig;
- 7. It e it hi it accet b ibe the i ega ice, i a iate the Ca'fde iate the Ca'et baea, i c dig (With thi italia) title ad a tage the Ca;
- 8. It accetc i i i c ecti With C a 'ta acti With theif edc et fthe ge ea eetig;
- 9. tabide b the Atice fA ciati fthe C a, ef hi d tie faithf..., a d tect the i teet fthe C a a d tte... it hi iti a d 🔞 e i the C a tadace hi i ateiteet:
- 10. It eek f hi e_f/he e_f the the b_i e t_ itie igi a__ be_ gt the C a , e at e f hi e_f the b_i e i i_a t_ the C a 'a d c ete \blacksquare ith the C a i a \blacksquare a \blacksquare ith t the i f ed c_e t_f the ge e a_ eet i g;
- 11. Let i a liate C a find de litthe C a find a et i a accente de hi the ' a e; a d
- 12. It, i i _ati f the iii f thi A tic_e f A ciati , _e d f d t a the e ide ec it f the C a 'ha eh _de the e \mathbf{X} ith a etie f the C a , \mathbf{X} ith _t the c _e t f the ge e a _ eeti g _b a d _f di ect ;
- 13. It has the iteet fithe C as thought e f his creeded exation his;

- 14. It dic ec fide tia if ati e atigt the C a that a ac ied b hi he d ig hi he ffice ath the if edc et fthe ge ea eetig, a d tt e chif atie e ce t i the ite et fthe C a; have e, chif atia be dic edt the c t the g e e ta th itie i a fthe f aig g cic ta ce:
 - (1) ided b \mathbb{A} :
 - (2) e i ed i the bic i te e t;
 - (3) e i ed i the i te et f ch di ect, e i e i ffice f the C a.

Each Di ect , . e i , ge e a a age the e i a age e t e be f the C a ha t ca e the f $\sim 10^{\circ}$ i g e i i tit ti () t d $\sim 10^{\circ}$ hat he i hibited f d i g:

- 1. the e i chi.d f ch di ect , e i e i a age e t f the C a ;
- 2. thet tee fadiect, e i e i a age e t fthe C a fa e efe ed i Ite (1) he e f;
- 3. the at e fadiect, e i e i a age e t fthe C a fa e efe ed i lte (1) a d (2) he e f;
- 4. the ca e which a diect, e i e i a age e t fthe Ca, a, e jit, with a e efe edt i Ite (1), (2) a d (3) he e f a the diect, e i e i a age e t fthe Ca, ha act a, ct, a d
- 5. the di ect, e i e i ffice f a c a bei g c t Led a efe ed t i Ite (4) he e f.

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The fid cia d tie f the Di ect , e i , ge e a a age a d the e i a age e t e be f the C a d t ece a i cea e with the te i ati f thei te e. The d t f c fide ce i e ati t t ade ec et f the C a i e the te i ati f thei te e. Othe d tie a c ti e f ch e i d a fai e a e i e de e di g the ti e a e betweet the te i ati f te e a d the cc e ce f the e e t c ce ed a d the ci c ta ce de which the e ati hi betweet the a d the C a a e te i ated.

E ce t f ci c. ta ce e c ibed i A tic e 60 f the A tic e f A ciati, a Di ect, e i, ge e a a age a d the e i a age e t e be f the C a a be e ie ed f iabi it f ecific b eache f hi d t b the i f ed c e t f Sha eh de gi e at a ge e a eeti g.

Where a Diect, le i , ge eas a age a d the ei a age et e be fithe C a i i a $\mbox{\ensuremath{\mbox{$M$}}}$ a diect, at eias i te eted i a c t act, t a action a age et ed c t act, t a action a age et $\mbox{\ensuremath{\mbox{$M$}}}$ and it end to the c t act, t a action a age et $\mbox{\ensuremath{\mbox{$M$}}}$ it e et t the B a d at the easiet the a confidence of the C a confidence and the edge of the C a confidence of the C a confidence and the edge of the C a confidence of the confidence of the C a confidence of the C a confidence of the C

A di ect hat t te f a c t act, t a acti a a ge e t i which he/ he hi e_f/he e_f a f hi/he a ciate ha a ate ia_i te e t, ch di ect hat t be i c_ded i the f a eeti g.

Use theite eted diect, e i e i a age et fthe C a hadics ed chite et the bad fdiect a e ied de the ecedig a agahhe efad the atte habee a ed b the bad fdiect at a eetig wheehe/he wat to ted ithe adhad efaied ftig, the C a hashaethe ight tid the c tact, ta acti a age et, e cet the the at iab a fide at actig with the wedge fthe beach fbsigati b the diect, e i e i a age etc ce ed.

A diect, e i e i a age e t f the C a haw be dee ed t ha e a i te e t i a c t act, t a acti a a ge e t i which a C ected Pe f that diect, e i e i f fice ha a i te e t.

Where a direct , . e i e i ffice f the C a gie a itte ticet the bad f direct before the c c i f the c t act, t a acti a a ge e t i fit c ide ed b the C a , tating that det the c tet f the tice, he had a itee t i the c tact, t a acti a a ge e t that a be e t be ade b the C a , ch direct , e i e i ffice habe dee ed f the c e f the eceding a ticle f this chate that e declared his itee t, i far a attibutable to the c e tated in the tice.

The C a har tia are a tarf beharf fit direct, e i e i ffice.

The C a has t diect, i diect, ideas a saled it fadiect, e i e i a age et fthe C a fthe C a a et c a , C ected Pe fthe ab e-etied e .

The ii fthe ecedig a ag a h ha. ta t the f L vigcic tace:

- 1. the ii fa a a ec it b the C a f a b idia f the C a;
- 2. the ii fara race it the fid bithe C at a diect, ei ei a age et fthe C a deae ice cit act a ed bithe ge ear eetig, at eabrehi athee ee ice ed fithe ake fthe C a fithee face fhith C a ditie; ad

3. the ii fara race it be the C at a ereat diect, rei ei age et fthe C at a C ected Pethe effection, if the diabie cefthe C aic de the edig for either iif a ec. it.

A. a ided b the C a i i ati fthe ecedi g A ticse has be i ediate, e a abse b the eci ie t fthe a, ega de fthe te fthe a.

As a graatee $i ded \ b$ the C a i b each f ii i de Aticse 189 has be ref ceabse againg the C a i ided that:

- 1. Whether a i ided ta C rected Pe fadiect, lei ei a age et f the C a it a et car, there a ide is taken a fithe circ tace; a d
- 2. the c _ate a _ ided b the C a ha bee _a If _ _ d b the _a ide t a b a fide _ cha e .

F the efficiency of the ecedical fields of the end of the ecedical fields and the end of the ecedical fields and the ecedical fields are expected as a constant fields and the ecedical fields are expected as a constant fields and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecedical fields are expected as a constant field and the ecodical fields are expected as a constant field and the ecodical fields are expected as a constant field and the ecodical fields are expected as a constant field are expected as a constant field and the

I additi t a ight a d e edie ided b the \mathbb{A} a d ad i i t ati e eg. ati \mathbb{A} he e a Di ect , e i a d the e i a age e t f the C a i i b each f hi d tie t the C a , the C a ha a ight t :

- 1. de a dthe e.e a t di ect , . e i e i a age e tt c e atef the . e . tai ed b the C a a a c e e ce f hi /he de e.icti f d t;
- 2. ecida c tact ta acti c c. ded b the C a with the e.e at diect, e i e i a age et c tact with a thid at whee ch thid at i awa a e ha... be awa a ethat the diect, e i e i a age et e e etig the C a i i b each f hi b.igati t the C a);
- 3. de a d'the e e a t di ect , e i e i a age e t t e de the gai de i ed f the b each f hi b igati;
- 4. ec e a f d ecei ed b the e e a t di ect , e i e i a age e t that ha ha e bee ecei ed b the C a , i c di g (b t t i i ted t) c i i ;
- 5. de a dthe exe a t di ect, e i e i a age e tt et the i te e t ea ed ibzea ed the f. d that haz ha e bee gi e t the C a; a d

6. take egal ceeding the decide that direction, we improve the angle end and ethical the control of the control

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The C a have te it a c tacti it is it. The above the control is it is it is it is it is it. The above the control is it is it is it is it is it. It is it is it is it is it is it. It is it is it is it is it is it. It is it is it is it is it is it. It is it is it is it is it is it. It is it is it is it is it is it. It is it is it is it is it is it. It is it is it is it is it is it. It is it is it is it is it. It is it. It is it is it. It is it is it. It is it.

- 1. e _ e t i e ect f hi e ice a a di ect , e i e i ffice f the C a ;
- 2. e \downarrow et i e ect f hi e ice a a di ect , . e i e i ffice f a . b idia f the C a ;
- 3. e _ et the Nieic ecti Niththe a age et fthe C a a bidia the ef; a d
- 4. f. d a c e ati f hi f ffice etie ett the af e eti ed diect a d e i .

A diect e i a tethe C a f be efit det hi /he the bai f the ab eetied atte, e cett de act act a e tied ab e.

I additi , the C a hawe te it a c tacti with each diect, e i a d e i ffice c tailig at eat the f wing ii :

- (1) a detaking by the direct, e i e i ffice to the C a that he haw be ead c with the C a Law, the Regulation, this Atique of A ciation and the egulation of the Hong Kong E change, and an agree et that the C a haw have the endied in this Atique of A ciation and that either the cottact his like of A ciation and that either the cottact his like of A ciation and the ciation and the control of the Congruence of A ciation and the ciation and the congruence of A ciation and the ciation and the congruence of A ciation and the ciation and the congruence of A ciation and the co
- (2) a detaking by the direct , le i e i ffice to the C a that he hawact a a age to feach have hade to be ead c with his brigation to have hade to read in this Aticle for C at the C a that he hawact a a age to feach have hade to read in the Aticle for C at the C at that he hawact a a age to feach have hade to read in the Aticle for C at the C at that he hawact a a age to feach have hade to read in the Aticle for C at the C at that he hawact a a age to feach have hade to read in the Aticle for C at the C
- (3) the a bit ati c.a e a et t i A tic.e 243 the e f.

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The c tact f e _ e t e te ed i t be e e the C a a dit diect _ e i h _ d i de that i the e e t f a take e f the C a , the C a 'diect a d e i ha_, bject t the i a _ a f the ge e a eetig, ha e the ight t eceiec e ati _ the a e t f _ f ffice etie e t.

F the . e fthe ecedi g a ag a h, thete a take e fthe C a haw efe t a fthe f $\sim 10^{12}$ i g ci c. ta ce :

- 1. a e ake a ge e a ffe t a the ha eh de ;
- 2. a e ake a ge e a, ffe that the ffe bec e a c t _i g ha eh _de a defi ed he e f.

If the e.e at diect e i fairt c with this Atic, e, a f deceied b his hawber g t the e e that have detheid have a a e i f thei acceta ce f the ab e-e ti ed ffe, a d the e e e i c ediditibiti f chf d a atabai hawbeb e b the e.e at diect e i ada at be aid it f chf d.

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The C a a etabli haliabilit is a cette a eeded f diect, le i adei a age eti det ed cethe ik which a aief the dia ef a cefd tieb che e...

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The C a ha_f __ateit \(\overline{\mathbb{M}} \) fi a cia_a d acc _ tig te i acc da ce\(\overline{\mathbb{M}} \) it if the _a\(\overline{\mathbb{M}} \), ad it atie eg_ati a deleat tate de at et.

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The C a ad t the case da ea a it fi case ea, which has begin i each ea 1 Jana a de do 31 December 1 fthe G eg in case da.

The C a har e a e fi a ciare t at the e d feach fi carea, a d che t har be e a i ed a d e i fied acc di gt a .

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The bad f diect f the C a haw ace bef e the haeh de at each ge ear eetig ch fi a ciare ta ere a take, ad i it atie egrati a d atied cret regated by the carge e e ta d the a th itie -i -chage e i e the C a treate.

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The fi a cia_e t f the C a ha_be ade a ai_ab_e f i ecti b ha eh_de 20 da i t a a a_ge e a_ eeti g. Each ha eh_de f the C a ha_ha e the ight t btai a c f the fi a cia_e t efe ed t i thi cha te.

At eat 21 da bef ethe a a ge e a eeti g, the C a ha de i e the af e e ti ed e t t each h de f e ea i ted f eig ha e with the tage-aid ai the ea (i c di g th gh ti g at the C a web ite the web ite de ig ated b the e.e a t t ck e cha ge) e itted b the St ck E cha ge f the i ti g f the C a 'ha e with the add e bject t the egi te ed add e i the ha eh de egi te.

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The fi a cia_ tate et f the C a ha_ be e a ed t _ i acc da ce with PRC acc tig ta da d , aw a d eg _ati b.t.a. i acc da ce with ite ati a_ acc tig ta da d the acc tig ta da d f the _ace() tide the PRC whee hae f the C a a e_ited. If the eae aj diffeece i the fi a cia_ tate et eaed i acc da ce with the e w et f acc tig ta da d, ch diffeece ha_ be tated i te a e ded t ch fi a cia_ tate et . F e f the C a 'ditib ti f afte-ta fit i a gi e fi ca_ ea, the a_e a _ t f afte-ta fit h i the ab e- e ti ed w ki d f fi a cia_ tate et ha_g e _.

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I te i e . 1 fi a cia_i f ati . b_i hed di c_ ed b the C a ha_be e a ed i acc da ce with PRC acc . ti g ta da d , and a d eg_ati a we_a i te ati a_ ta da d the acc . ti g ta da d fthe _ace() . t ide the PRC whee ha e fthe C a a e_i ted.

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The C a ha, b, i h w fi a cia, e t each fi ca, ea, a e, a i te i fi a cia, e t w ithi 60 da afte the e d f the fi t i. th f the fi ca, ea a da a a, fi a cia, e t w ithi 120 da afte the e d f the fi ca, ea.

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The C a har t ai tai a acc. tb k the tha tat. t acc. tb k.

The c ca ital e e e hali cl dethe f light d:

- 1. the e i btai ed f the i e f ha e i e ce f the a;
- 2. the e e e e i ed b the State C ci' de at e t i cha ge f fi a cet be i c ded i the ca ita c e e e.

Whee ac a ditible it aftertal fit fither et ea, it hand and 10 ecet fithe fit a the C a 'tatt c ee e. The C a a t dand i gifthe acc natie bana ce fither ee e e ha a ead acc ted f e 50 ecet fithe C a 'egite ed ca itan.

If the acc. Latie bala ce f the C a 'tall ce e e e i te ght ake f the leef the C a f the e i ea, the cet ea' fit half it be edf aking the leef e befethe tall ce e e e i d all the ef acc digt the ii f the ecedige a agah.

Afte the C a d \overline{a} the tat. t c e e e f the afte-tal fit, it a, . . . a e \downarrow ti ade b the ge e a \downarrow eeti g, d \overline{a} a diceti a c e e e f the afte-tal fit.

After the \bot ence have been adden and concern ence have been distributed to it is given by the distributed to it is given by the distributed to a distributed

If the half a decent a distribute the fit a is a fit a distributed in the fit a distributed

N fit haw be dit ib ted i e ect f the Sha e f the C a which a e head b the C a.

The ee e f the C a i . edt ake. the C a ' \downarrow e , i c ea e the d cti e ati f the C a i c ea e the C a ' ca ita. H \maltese e e , ca ita. e e e ha. t be . edt ake. the C a ' \downarrow e .

Whe legal e e efild a echeted it calita, the e ai i g bala ce f that e e e fild hall t be let the 25% f the egite ed calita, f the Color a before the color e i ...

The C a a dit ib te di ide d i e f the f wai i g f (i b th f):

- 1. ca h;
- 2. ha e .

A f cahdiide d a d the a ett d etic haeh de , the C a ha... a i RMB, a d ch a ett f eig haeh de 🛛 i... be RMB-de i ated a d dec.a eda d aid i f eig c e c .

The C a 🔻 i..., acc digt atia... i i f eig e cha ge a age et, dea... With f eig c e c atte f cah diide d a d the a ett f eig haeh de .

Use the vie ided by the ese at and a degration, for the act of cahdi ided ad the act if eight conditions et al., as the act age conditions and the act of the end of the estate of the end of the estate of the end of the e

That a a ...t aid. i ad a ce f ca... a ha e f the C a a ca i te e t b. t ha... t e tit.e the h .de f the ha et a tici ate i e ect the e f i a di ide d .b e .e t... dec.a ed.

The C a haw a it a ecei i gage to find the define each ited field has a little end of the element of the element has a little element of the element has a little element of the elemen

The ecei i g age ta i ted b the C a har eet the e i e e t f the all f the ace(), the ere a t egrati f the ec itie e cha ge(), he e the C a har e a e i ted.

The ecei i g age ta i ted b the C a f e ea ha eh de fited f eig ha e i ted the E cha ge ha be at tc a egite ed a de the T tee O di a ce f H g K g.

U de the e i e i . . a tt e e a t PRC a a d e e ci e the ight t f feit c ai ed di ide d , b t that e ha t be e e ci ed ti afte the e i ati f the a icab e i itati e i d f the deca ati f di ide d di t ib ti .

Where we is take bothe C and the cease ending divided what and both, if the wall and have been effected here. It becomes cited the ceasing the end of the end of

Where we is take by the C a , a with e ear deteried by the b and f diect , t entered the earlied f eighare fahaeh. de which taceable it will taceable it will be earlied by the content.

- (1) di ide d the eated Sha e ha e bee de i e ed at ea t 3 ti e withi 12 ea a d ha e t bee cai ed: a d
- (2) the C a _ace ad etie eti e e e a a e fthe C a _itig_cati afte the 12 ea ha e e a ed, tatig it it e it t e _ the Sha e a dif i g the St ck E cha ge f _chi te ti _.

Afte the ge e a eeti g ha e ed the at a cate fit, the b ad f di ect ha c ete the di t ib ti f di ide d (b ha e) ithi 2 th f the eeti g.

The C a wingi ef c ide ati t theite et f ha eh de a d akethei e e tati fa ea abe fit dit ib ti ic acc digt b i e it ati a d akete i et. The C a 'fit dit ib ti ic hant the geate te te t ai tai c ti it a d tabinit, a dgi e i it t ca h di ide d, with the ecific fit ha i g ati t be a ed with a e ti i acc da ce with ee a table a d eg ati at the ge ea eeti g.

The C a have vaide e detacctigfi that c ie with exeat tate eguatit a dit the a lava d the fiaciare to fithe C a , a d ide e ice cha acctig tate et, et a ettet a deveat contacti.

The fit accutigfi f the C a a be e wed by the i a.g. a eetig it the fit a a ge e a eetig. Such accutigfi hashed ffice tisthed con if the fit a a ge e a eetig.

If the C a 'e tab.i h e t eeti g d e te e ci e it 🗓 e de the ecedi g a ag a h, the b a d f di ect hawe e e ci e ch 🗓 e .

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The te fe et fa accetigfi e edb the C a har tatf the ed fthe a large ear eetig tirthe ed fthe et a large ear eetig.

A accuting fine and better the control of the contr

- 1. the ight facce at a ti et the acc. tb k, ec d che fthe C a a d the ight t e i e di ect a d the e i a age e t fthe C a t idethe e e a t i f ati a de a ati ;
- 2. the ight t e i e the C a t take a ea abre earet btairf it b idia ie the i f ati a de a ati ece a f the accuting fit e f it ditie;
- 3. the ight t atte d ge e a eeti g, ecei e a tice the if ati c ce i g a eeti g

 No hich ha eh de ha e a ight t ecei e, a d t be hea d at a ge e a eeti g a atte

 No hich e ate t it a the acc ti g fi f the C a.

If the iti face tig fi bec e acat, the bad f diect a a ita acc tig fi t fi... ch acac bef eage ear eetig i head. H we e, if the eae the acc tig fi had ig the iti face tig fi f the C a while ch acac time it, chacc tig fi had c tilet act.

The hi i g f the acc ti g fi b the C a t be dete i ed b the ge e a eeti g. The b a d f di ect cat hi e a acc ti g fi bef e the deci i b the ge e a eeti g.

The ge ear eetig a, b ear far dia er tir, di i a accrutig fi i t the eriatir fit ter ferre et, which ta digarthig i the crutact be where ethe accrutig fi a d the Crutact be which it ej dicet chaccrutig fi 'ight, if ar, trousing da age from the Crutact for the diagram of the crutact for the crutact for the diagram of the diagram of the crutact for the diagram of the crutact for the diagram of the crutact for the diagram of the diagr

The e __e ati __fa acc __ti g fi e __ ed b the b a d f di ect __the at et the e __e ati __ha_be dete __i ed b the b a d f di ect __.

The et, di i a ef a fthe e a a fthe e a fthe e et fa accutigfi ha be decided b the ge e a eetigade tedt the State C ci a th itie i chage f ec itie f the ec d.

Whee the C a i ite ded t a a e _ ti at a ge e a _ eetig t a ita _ -i c be t acc _ ti g fi t fi _ a aca c f the iti f the acc _ ti g fi , t di i a acc _ ti g fi bef e the e _ i ati _ f ate _ f ffice, _ ch _ atte _ ha _ be deat \mathbf{R} ith the f _ \mathbf{R} i g _ i i _ :

- (1) Bef ethe ge ear eetig tice, the ar the a it et di iar har be derie ed t the accutig fit be a ited trea e it ffice aread etied ithe ere at ficarea. Lea e he ei har icr de di iar, e ig ati a detie etf a accutig fit.
- (2) If the acc. tigfit eace it ffice ake a tate eti itiga de lie the tate ett beif edt ha eh de b the C a , e beigt atef the eceit fich tate et, the itiethe C a hatakethef itig eale:
 - 1. Maki g i t cti the ticet the e ti that the sea i g accuti g fi ha ade cha tate e t; a d
 - 2. C ie f cha tate e ta the a e t the tice haw be e t t ha eh de with the ea et f thi thi A tice f A ciati.
- (3) P ided the C a failed t delie chatate etb the eleatacchtigiaccda ce with the ii a agah (2) f thi a ticle, the acchtigfice ed a eliethe tate et t be ead tat the geealeetigad ake f the chait.
- (4) The acc tigfit ea ei e titedt atte dthe f will ig eetig:
 - 1. the ge e a _ eeti g at hich it te f ffice have i e;
 - 2. the ge ea_ eeti g at which it di i a_ ha_ bet fi_ed f the c e di g aca c; a d
 - 3. the ge ear eeti g c e ed f it i itiati e e ig ati...

Where the C and the instead decide that c timest and it and according find a central where c and a central where c and c and a central where c and c an

- (1) The acc. tigfi a e ig f it the ghost ghost acc f e ig atilitice i the gate the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent the legal add e fishe C a last date a ecified i the tice. A dishe tice half is accedent to the last date and the last date accedent the last date and the last date accedent to the las
 - 1. that it e ig_ati de ti sea a see ett ha eh de c edit f the C a ;
 - 2. a the choic take that have be eleted.

- (2) Within 14 da ... the eceit for the tice i witing a efected is a agah (1) fithin a tice, the Coaha, desice acof the tice to the coete tath itie. Poided that the tice cotain tate et a aboce et i edica agah (1) 2., the Coaha, eace ad ace coie for thate et at the coah for ection bohach ade. The Coaha, a desice coie for hofegigatate et with tage each airteach eoalited for eighach adebte added egite edicated in the hach ade egite, and ethe eoie bject to a licabe and, eguation ad itigue, to chif ation at the coahach ecified both e Echage fithe itiguace fithe Coahach and a licabe and ecified both ection and ection and ection accomplete the coefficients.
- (3) If the accenting find eight and tice contains a state entre feed in any and (1) 2. If this a ticke, the accenting find a reset the board of direct the containing find entre find a green and a gr

The ege diii f the C a hare iethe earti fa a b the bad f diect. Afte ch a ha bee ad tediacc da ce with the ced e ecified i the Aticre f A ciatif the C a , ere at eariatia da a ced e harbeca ied tacc digt and. Shaeh de that e ch a the ege diii f the C a harba e the ight telethe C a harba etheight characia fa f ch art chaetheight hae at a failice.

The cate to file a light eage did in file Color a hawber ided a ecial did color file city be have become a file city because in the color file city and the color file city because it is a color file city and the color file

Hade fee a fitted have fce a intensity and items in the second of the above entropy and the second of the second

The ege fac a a be effected b 🗓 a f ege c idati.

A f a c ate e ge, b th a tie t the e ge haw c c de a ag ee e t in the a d f ate base ce heet a d check it f e tie. The c a ie i ed haw tif the c edit acc digt the C a Land, a d haw ake a bic a ce e t a on a e ec g ized b the e cha ge f the acc he e the C a have a e i ted, a d cea f f it debt ide c e dig g a a tee a the c edit e i e.

I the cae fa e ge, the e ecti e acc. t a abre a d ecei abre 1 in be i he ited b the c ti i g c a, the 1 f ed c a afte the e ge.

A f the it- fac a , the e tie the e f ha be di ided acc di g.

Debt \square ed b the C a i t the diii habe a ed b the c a ie i e ite ce afte the diii i acc da ce \square ith the ag ee e t eached.

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Where a fithe egite edite i chaged digithe ce fege it fac a, the C a hang thigh diffication egit at i with the C a egit at i athoritistic dined, it hands be deeplite ed acciding to the award. If a eward condition is a condition of the ced efic and etablished the award.

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The C a hawbe di wed de a fthe f wing cic tace:

- (1) A fthe atte f di ti a ti ated i thi Atice f A ciati a ea;
- (2) The ge e a eeti g decide t di e it;
- (3) It is eces as the bedit is educated engaged in a fitter C in a graph of the C in a
- (4) The C a i decaed bak tacc digt the M f beig abet a it dedebt;
- (5) It be it existed it is deed to condition to be discounted and it is deed to be discounted and it is deed to be discounted as a condition of the condition o
- (6) The C a ha geat diffication is eation a age on the decay of the half of the half of the half of the control of the control of the C and the property of the control of the C and the property of the C and the control of the control of the C and

Wheethe C a i di _ ed acc di gt the i i _ f A tic_e 225(1), (2), (5) (6) fthi A tic_e f A ciati _ f A ciati _ , a _ i i idati _ g _ ha_ be f _ ed ithi _ 15 da a _ f the _ cc _ e _ ce f the ca _ e _ f di _ _ ti _ , t _ ca _ _ t a _ i i idati _ g _ ha_ c _ i _ ethe _ di _ ect _ a _ the _ e _ e a _ dete _ i _ ed b _ the ge _ e _ eeti _ g. Whe e _ _ i _ i idati _ g _ i _ f _ ed ithi _ the ti _ e _ i _ it, the c _ edit _ a _ ead the _ Pe _ e' _ c _ t _ t _ de _ ig _ ate _ e _ a _ t _ e _ t _ f _ a _ i _ i idati _ g _ . .

Wheethe C a i di _ ed acc di gt the i i _ f A tice 225 (4) fthi A tice f A ciati f A ciati , the Pe _e' c _ t ha_, i acc da ce with ele a t wow, a a ge f _ the ha eh _de , ele a t a th _ itie a d _ee a t _ fe i _a_ t _ etabli h a i _ idati _ c _ itteet _ ca _ _ t _ i _ idati _ .

If the b a d f di ect decide that the C a haw be inidated (e ce t the inidation a a end of content and a decide that the C a haw be inidated (e ce t the inidation a a end of content and a decide and a decide that the b a d f di ect has a definite initial that the C a can a it debtored in the content and a decide and a definite that the C a can a it debtored in the content and a decide and a definite the content and a decide and a

The fiction and we fithe biand fidirect hat the interior ediate, after the hard and ediate, after the hard and ediate after the hard and ediate.

The idatic ittee hartake it ctiff the haleholde 'gelear eetigad har ake a elit the haleholde 'gelear eetig the clittee' icleade editea Mera the bie fithe Claad the gelfthe idatiateata arc. It har ake a fiare to the haleholde 'gelear eetig he the idatii cleated.

The idatic ittee has within the data fit fating, the cedit and has within 60 dar, ake a bica celet what are ecgized by the Echage fathe it in game fathe Carcella and the cedit father than the cedit

T deca e c edit, a c edit have vai the eve a t atte a d ide eve a t e ide tiavate iava. The vi idati c ittee have egite the c edit.

The i idati c ittee har t crea ff a f the debt f a c edit d i g the e i d f c edit decrea ati.

The i idati c ittee e e ci e the f will i g f cti d i g the ce f i idati :

- (1) i idati g the e tie f the C a , a d e a i g ba a ce heet a d a et check i t;
- (2) i f i g c edit b tice b ic a ce e t;
- (3) di i g a d i idati g the b i e e f the C a that ha e t bee c _eted;
- (4) creaig ff the tadigate a datheta e ic edithe ce fri idati;
- (5) c_ea i g ff c edit a d debt;
- (6) di i g the e id a e tie; a d
- (7) a tici ati g i the ci i itigati beha f f the C a.

The inidation of ittee has, after inidating the content of the Con

The eid a_a et that e_lf a i g ffthe_i idati e_e e_e, age fe _ ee, cia_i a ce e i a d tat t c e ati ,the t ta di gta e a d the debt fthe C a a be dit ib ted acc di gt the ti fe_itie he_d b the ha eh_de.

Dig the eid finidati , the Cactieteit, but a teal tablie eatithation to fine featight idation. Before the ethereteet for a ecibedithe eceding a ticle, the Cac et \mathbf{X} in the dit ibled to have hade.

I cale finidation di puti i, if the inidation it tele tice that the letter fithe Coalii i fficient for cae i goff the debtoafte inidation githe letter fithe Coalia do ea i gobala ce heet a done chit for etie, it has fixed a lication to the Perceion of the Coalia done controlled by the Coalia done controlled by the Coalia done controlled by the Coalia done coalia d

F _ value a i idati e t, a e e e e a d e e dit e tate e t a d fi a cia acc t i e ect f the i idati e i d a d, afte e ificati the e f b a CPA i Chi a, b it the a et the ha eh de 'ge e a eetig the Pe e'c t f c fi ati . A daithi 30 da f the date f the ha eh de 'ge e a eetig' the Pe e'c t'c fi ati , the C a h d b it the af e e ti ed d c e t t the C a egit ati a th it t a f c a de-egit ati , a d a cethe C a 'te i ati .

The e be fthe i idati c ittee hande te the e e t thei d tie a df finthei bigati finitiati acc digt the and.

N e fthe e be fthe i idati c ittee a take a b ibe a the i ega ceed b taki g ad a tage f hi iti, a he i a iate a f the e tie f the C a.

Where a fither e be fither i idation ittee care a tithe C a and cedit be ite timed to the control of the contro

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The C a a e dit Atice f A ciati i acc da ce ith the and, ad i it ati e eg. ati a dee at ii e c ibedi thi Atice f A ciati.

I a e f the f Digcic tace, the C a hand e dit A tice f A ciati:

(1) Afte a e d e t f the C a Law e e a taw ad i i t ati e eg ati , the c te t f the A tic e f A ciati c fict ith the aw ad i i t ati e eg ati ;

- (2) The ci c ta ce f the C a ha e cha ged that the a e diffe e t f the c te t f the A ticle f A ciati;
- (3) The ha eh de 'ge ea eeti g decide that the A tice f A ciati h d be a e ded.

A e d e t t the A ticle f A ciati a ed b e til at the ha eh de 'ge e a eetig, which e i e e a i ati a da a b the c ete t a th itie, ha be b itted t the c ete t a th itie f a a. A a e d e t e i i g a te ati egit ati ha be filed f a te ati egit ati acc di g t the a.

The bad f diect hawa e d thi A ticke f A ciaticacc digt the eletic f the haehade' ge eal eetigad the iii f the eleat cetetath it.

N with ta digthef egig a agah, i the f. wig cic. tace, the haeh de 'geea eetig a a a e ti t a th ize the bad f diect t a e d thi A ticle f A ciati i i e with the f. wig i cie:

(1)

- (4) bject t the and, eguati a duitignue f the ace wheethe C a 'hae a euited, t at the C a 'web ite chweb ite de ig ated b eue a t t ck eucha ge;
- (5) b bic a ce e t;
- (6) the e c ibed ea belle ee the C a a dthe eci ie t the c fi ed ea b ch eci ie t;
- (7) the ea a ed b the e.e a t eg at age c fthe it i g ace a et t i thi A tic.e f A ciati .

Wheethe C a i e a tice b bic a ce e t, a e e a t e e ha be dee edt ha e ecei ed ch tice ce the bic a ce e t ha bee ade.

Use the cotent the wine esine, as see entrefered to it this Aticse of As ciating has effect (i) if it edited to entreme to determine the within the PRC is accordance with eseant eguation and this Aticse of As ciating, the associate equation by held in the Chine estate and east of the State eccitientes and agency and (ii) if it edited is the Grant estate equation and the State eccitientes and east of the Association and the grant estate estate is a state of Association and the grant estate estate is a state of Association and the estate estate

U de the e i e f the C a ' b e ati t the e.e a titig .e f the itig .ace, ega dig the ditibiti fc atec icati t h .de f the e ea ited hae, the C a a a e.ect ica. at the c a ' \blacksquare eb ite .ch \blacksquare eb ite f the t ck e .cha ge t .ch i f ati a t e d t .ch i f ati t .ch h .de , i tead f .ch de i e b had tage e aid ai.

Use the Die ided i the aticse fthi Aticse fA ciatis, the tice eas a etat i the absence 239 as some beasicable to tice for hash side ided i general eeting, eeting for a diect of the end of it.

If the tice i e ed b ha d, the date f e ice i the date f ack acdge e t f ecei t b ig at e affired ea. the e ice et i. If the tice i e t b t, the date f e ice i the fifth k ki g da f the date f de i e at the t ffice. If the tice i ade ia fac i i.e, e- ai. Seb ite the exect ic ea , the date f e ice i the date f t a i i . If the tice i ade b bic a ce e t, the date f e ice i the date f the fi t bicati f the bic a ce e t.

The C a hanc with the finding e i ettigdi te:

(1) Where a directed is easief this Atice of Arciati a ight beight of feed in ed by the Crops a Law the eleant and add it atice egation of the Crops a between (i) the Crops and it directed in the Crops and it directed i

- (2) A act a_c t _e ea a e _,th gh ta ha eh _de, b tth ghi e t e t e_ati hi, ag ee e t, the a a ge e t, ca act a_ c t _the acti itie f the C a;
- (3) A ciated e_ati hi i the e_ati hi betwee the c t _i g ha eh_de, act a_c t _e, diect, e i e i ffice, a de te i e diect_ i diect_ c t _ed b the, a we a the e_ati hi which a ib_ ca ethet a fe fthe C a 'i te et. Hwee, e te i e we de b the State will t be ega ded a ha i g a ciated e_ati hi _ beca e the a e we de b the State.

I thi A ticle f A ciatin, the tentant f and f and f contains the true that f and f are f and f and f and f and f are f and f and f and f and f are f and f and f and f and f are f and f and f and f are f and f and f are f and f and f are f are f and f are f and f are f

There accuting final edithi Aticle f Acciati hawha ethe a eleaiga a dit.

Thi A ticle f A ciati a e i Chi e e. If it c flict with a e i i a the la g age, the Chi e e e i which a t ece t flied a d egi te ed at Beiji g Ad i i t ati f I d t a d C e ce hall e ai.

The bad f diect f the Ca haw be e ib ef the ite etati f thi A tice f A ciati.