北京京能清潔能源電力股份有限公司

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T ada , he e i e f he de e , f cia i ke ec B e ab i h he de a e- ed e e , i e B e i h Chi e e cha ac e i ic , a d afeg a d egi e igh a d i e e f Beiji g Ji g e g C ea E e gB C ., Li ed (he –) a d i ha eh de a d c edi , a d eg a e ga i a i a d ac f he C a B hi A ic e f A cia i i f a ed , a he C a B La f PRC (he C a B La), he La f E e , i e S a e- ed A e f he PRC, he C i i f he C i Pa B f Chi a, he Seq i ie La f PRC (he Seq i ie La), he S, ecia P i i f S a e Ch ci O e ea Fi d ai i g a d Li i g f Li ed C a B (he S, ecia P i i), he Ma da B P i i f he A ic e f A cia i f he C a ie be Li ed O ide he PRC, he Gi ide i e f A ic e f A cia i f Chi e e Li ed C a ie , he Re e G e i g he Li i g f Seq i ie The S ck E cha ge f H g K g Li ed, a d he e e a , i i .

The C a Bi a ji ck i ed c a Bd Bi c , a ed i acc da ce i h he C a B La , he Seq i ie La , he S, ecia P i i , a d he e e a a e a a d eg a i .

A , ed b B he A , a S a e-O ed E i B Ma age I e Re a i g Beiji g Ji g e g C ea E e gB C ., Li ed (P e, a i g) (G Zi Cha Q a 2010 N .757), i ed b S a e- ed A e S , e i i a d Ad i a i C i f he S a e Ch ci 3 A g 2010, he A , a f Mi i B f C ce C e f Beiji g Ji g e g E e gB Tech g gBI e C ., L d., Cha ge i F eig I e ed J i S ck C a B(Sha g Zi Pi 2010 N .822), i ed b he Mi i B f C ce 13 A g 2010, i h a ha eh de f he igi a Beiji g Ji g e g E e gB Tech g gBI e C ., Li ed a he, e , h gh he e a c e i fa di ed a d c fi ed b k e a e f he igi a Beiji g Ji g e g E e gB Tech g gBI e C ., a a 30 A , i 2010, a d c d c i g e a a e a i , he C a Bi e ab i hed a d egi e ed a Beiji g Ad i a i f I d a d C ce 25 A g 2010, i h he E e , ie Lega Pe B i e Lice e (egi a i be 110000002224112) g a ed.

The , e f he C a Ba e Beiji g E e gBI e H di g C ., L d., Beiji g I e a i a E ec ic E gi ee i g C ., L d., Beiji g S a e A e Ma age a d Ad i a i Ce e , Beiji g Di ic Hea i g (G ,) C ., L d., Beiji g She gh i Scie ce a d Tech g gB De e , C ., L d., Beiji g E e , i e E e gB Tech g gBI e C . Li ed a d BARCLAYS BANK PLC.

The egi e ed Chi e e a f he C a Bi 北京京能清潔能源電力股份有限公司; a d he E g i h a f he C a Bi BEIJING JINGNENG CLEAN ENERGY CO., LIMITED.

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Fa N.: 010-64469736

The chai f he b a d f di ec i he C a B ega e, e e a i e.

The C a Bi a , e , e a j i ck i ed c a B.

A he C a B a e a e di ided i e a ha e . Each ha eh de i e , ib e he C a B , hi b c ibed ha e . The C a Bi e , ib e f i deb , i a a e .

A , ed h gh a e i a he ge e a ee i g a d b B e e a a h i ie f he a e, hi A ic e f A cia i ake effec he da B he he e ea i ed f eig ha e i ed b B he C a B a e i ed a d c ce dea i g i The S ck E cha ge f H g K g Li ed. F he effec i e da e f hi A ic e f A cia i , hi A ic e f A cia i ha e, ace he , e i a ic e f a cia i f he C a B hich ha bee fi ed i h he i d B a d c ce ad i a i .

F he effec i e da e f hi A ic e f A cia i , hi A ic e f A cia i ha bec a ega B bi di g d o hich eg a e he C a B ga i a i a d ac , he igh a d b iga i be ee he C a Ba d ha eh de , a d a g he ha eh de .

Thi A ic e f A cia i ha be ega Bbi di g he C a B ha eh de , he C a B, e be f he C i ee f he C i Pa B f Chi a (C i i f Di ci, i e I , ec i), di ec , , e i , e i ffice , i h ch, e e bei g e i ed c ai f igh e e a i g he C a B, a d de ake c e , di g b iga i i acc da ce i h hi A ic e f A cia i .

Wi h , ej dice he , i i f A ic e 243, a d acc di g hi A ic e f A cia i , e ha eh de ca e he h he ha eh de , he ha eh de ca e he C a B di ec , , e i a d e i ffice . The ha eh de ca e he C a B. The C a Bca e he ha eh de , di ec , , e i a d e i ffice .

F he , , e f he ab e, a ag a, h, he e e– ha i c de he i ia i f, ceedi g i a ch a, ica i a a bi a i ga i a i f a bi a i .

The e_ e i ffice – i hi A ic e f A cia i efe he ge e a_ age , de, y ge e a_ age , ec e a y he b a d f di ec , chief acc a a d he , e e e , e Ba , i ed b y he b a d f di ec a he C _ a y' e i ffice . The e_ ge e a_ age –, de, y ge e a_ age – ha efe he ge e a_ age – a d de, y ge e a_ age – i he C _ a y B a , a d he e_ chief acc a – ha efe chief fi a cia ffice – i he C _ a y La .

0

I acc da ce i h he , i i f he C i , i f he C _ i Pa y f Chi a, he ch_ a y ha e ab i h ga i a i f he C _ i Pa y f Chi a; he ga i a i f he Pa y (he Pa y O ga i a i) ha , a y he ch e eade hi, e, h di g ch ec di ec i , _ agi g e a , a i a de , i g he i_ e_ a i f he g e _ ' , , a . The ki g , i f he Pa y ha be e ab i hed ca y he ac i i ie f he Pa y.

The ch_ a y ha , ide he ece a y c di i f he ac i i ie ca ied b y he Pa y O ga i a i . The i , i a d affi g f he Pa y O ga i a i ha be i c , ded i he C _ a y' _ age_ ga i a i a d affi g. The ki g fi d f he Pa y O ga i a i ha be i c , ded i he C _ a y' b dge a d ha be di b ed f he _ age_ fee .

I ch_ ja ce i h he C i , i f PRC a d he e e a , i i , he C _ a y ha ad , de_ c a ic _ age_ y e_ egi i_ e e y ga ie_ ab , i , ch d c_ ab , i ' ac i i ie a d , ec he a fi_ igh a d i e e f he e_ Bee . The ch_ a y ha , ide he ece a y c di i f he ac i i ie f i_ ab , i .

The C _ a y_ B i e i he e e, i e . H e e , i ha bec_ a ca, i a c ib ha ha bea j i _iabi i ie f he deb f he e e, i e i e ed, _ e he i e, ided f b y a .

The , e a i a bjec i e f he C _ a y a e: , i_ ei d ia , c , ea di_ e e e, i e efficie c y i h ad a ced ech g y a d_ age_ e , e ie ce, achie e g di e _ e , f he ha eh_ de f he C _ a y, a d, _ he he de e , _ f c ea e e g a de i _ a , ec i i he ca, i a .

The C _ a y' ch, e f b i e ha be i acc da ce i h he i e_ a, , ed b y he ch_ a y egi a i a h i ie .

The C _ a y' _ ega y egi e ed ch, e f , e a i ha be:, e ge e a i a a, , ed , e a i i e_ hea i g e ice, i e _ ch , a c y a d, e , , a _ , e a i ie_

The C[illegible] ha[illegible] e [illegible] di a[illegible] ha e a a[illegible] i[illegible]. I [illegible] ha e [illegible] he ki d [illegible]f ha e a eeded, [illegible], [illegible] a,, [illegible] a [illegible] he a h[illegible] i ie ha a e a h[illegible] i ed [illegible] he S a e C[illegible] ci[illegible]

The C[illegible] a[illegible] ha e ha[illegible] be i he f[illegible] [illegible]f ha e ce ifica e .

A[illegible] he ha e i [illegible] ed [illegible] he C[illegible] a[illegible] ha[illegible] ha e a, a [illegible] a[illegible] e [illegible] hich ha[illegible] be RMB1 f[illegible] each ha e.

The RMB [illegible] i[illegible] ed i he, ecedi g, a ag a, h efe [illegible] he [illegible] fi [illegible] e c[illegible] [illegible]f he PRC.

C[illegible] a[illegible] ha e ha[illegible] be i [illegible] ed ba ed [illegible] he, i ci, e [illegible]f[illegible], e e , fai e a d j ice. Sha e [illegible]f he a[illegible] c a ha[illegible] ca [illegible]e [illegible] a[illegible] igh .

F[illegible] he a[illegible] c a [illegible]f ha e [illegible]f he a[illegible] i [illegible] a ce, each ha e ha[illegible] be i [illegible] ed a he a[illegible] ch di i[illegible] a d, ice. A[illegible] i[illegible] i di id [illegible] a ha[illegible] a[illegible] he a[illegible], ice f[illegible] a[illegible] [illegible] ch ha e [illegible] b c ibed.

The C[illegible] a[illegible] [illegible]Bi [illegible] e ha e [illegible] i e [illegible] i ide he PRC a di e [illegible] [illegible], ide he PRC[illegible], [illegible] a,, [illegible] a [illegible]f he S a e C[illegible] ci a h[illegible] i ie i cha ge [illegible]f eco i ie .

F[illegible] he, [illegible], [illegible] e [illegible]f he, ecedi g, a ag a, h, he e [illegible] i e [illegible] [illegible], ide he PRC– ha[illegible] efe [illegible] i e [illegible] f[illegible] [illegible] eig c[illegible] ie [illegible] H[illegible] g K[illegible] g, Maca[illegible] Tai[illegible] a ha [illegible] b c ibe f[illegible] ha e i [illegible] ed [illegible] he C[illegible] a[illegible]. The e [illegible] i e [illegible] i ide he PRC– ha[illegible] efe [illegible] i e [illegible] i ide he PRC, e c[illegible] di g he ab[illegible] e- [illegible] i[illegible] ed egi[illegible] , ha [illegible] b c ibe f[illegible] he ha e i [illegible] ed [illegible] he C[illegible] a[illegible].

The ha e i [illegible] ed [illegible] he C[illegible] a[illegible] [illegible] i e [illegible] i ide he PRC f[illegible] [illegible] b c i, i[illegible] i Re [illegible] bi ha[illegible] be efe ed [illegible] a d[illegible] [illegible] ic i e [illegible] ha e –. The ha e i [illegible] ed [illegible] he C[illegible] a[illegible] [illegible] i e [illegible] [illegible], ide he PRC f[illegible] [illegible] b c i, i[illegible] i f[illegible] eig [illegible] e c[illegible] ha[illegible] be efe ed [illegible] a f[illegible] eig i e [illegible] ha e –. The [illegible] e ea [illegible] i ed f[illegible] eig i e [illegible] ha e ha[illegible] be efe ed [illegible] a [illegible] e ea [illegible] i ed ha e –.

The e [illegible] f[illegible] eig [illegible] e c[illegible]– i he, ecedi g, a ag a, h ha[illegible] efe [illegible] he [illegible] fi [illegible] e c[illegible] f ee[illegible] c[illegible] e ib e i [illegible] he c[illegible] ie [illegible] egi[illegible] (e ce, f[illegible] RMB). [illegible] hich i ec[illegible] g i ed [illegible] a e f[illegible] eig e cha ge a h[illegible] i[illegible] a d acce, ab e [illegible], a[illegible] f[illegible] he ha e .

The [illegible] e ea [illegible] i ed ha e i [illegible] ed [illegible] he C[illegible] a[illegible] [illegible] hich i [illegible] i ed i H[illegible] g K[illegible] g i efe ed [illegible] a H ha e , a [illegible] [illegible], he RMB-de [illegible] i[illegible] a ed ha e a,, [illegible] ed [illegible] he H[illegible] g K[illegible] g S [illegible]ck E cha ge f[illegible] i i g [illegible] h[illegible] e [illegible] b c i, i[illegible] a d adi g a e i H[illegible] g K[illegible] g d[illegible] a . U, [illegible] a,, [illegible] a [illegible]f he S a e C[illegible] ci [illegible] age cie a h[illegible] i ed [illegible] he S a e C[illegible] ci , a d [illegible] i h he c[illegible] e f[illegible] [illegible] H[illegible] g K[illegible] g S [illegible]ck E cha ge, he d[illegible] [illegible] ic i e [illegible] ha e ca be c[illegible] e ed i [illegible] H ha e .

A, , ed b eq i ie eg a Ba h i Bf he S a e C ci ha eh de f he C a d ic

Af e he ab e- i ed i a ce a d ffe i g, he ca, i a c e f he C a B c i e f 8,244,508,144 i ed di a B ha e i a f hich:

Beiji g E e gB I e H di g C ., L d, h d 5,081,793,482 d ic ha e , e, e e i g 61.639% i he C a B ha e ca, i a ;

Beiji g I e ai a E ec ic E gi ee i g C ., L d., h d 92,654,249 d ici e ha e , e, e e i g 1.124% i he C a B ha e ca, i a ;

Beiji g S a e- ed Ca, i a O, e ai a d Ma age Ce e h d 224,348,291 d ici e ha e , e, e e i g 2.721% i he C a B ha e ca, i a ;

Beiji g Di ic Hea i g (G h ,) C ., L d. h d 16,035,322 d ici e ha e , e, e e i g 0.194% i he C a B ha e ca, i a ;

Sha eh de f e ea i ed ha e (H ha e) h d 2,829,676,800 ha e , e, e e i g 34.322% i he C a B ha e ca, i a .

The d ic i e ha e i ed b B he C a B a ece a B de, i ed a he Chi a Seo i ie De, i i B a d C ea i g C , ai Li i ed. The H ha e f he C a B a e i B de he ce a de, i i B o d B hich be g H g K g Seo i ie C ea i g C a B Li i ed a d a B a be he d b B ha eh de i i di id a a .

Af e he, a f i i g e ea i ed ha e a dd ici e ha e ha e bee a, , ed b B he S a e C ci a h i ie i cha ge f eo i ie , he C a B b a d f di ec a B a ge f i e ai f ch, a b B ea f e, a a e i a ce .

The C a B , a f i a ce f e ea i ed ha e i acc da ce ih he , ecedi g, a ag a, h a B be i e ed i hi 15 h h , a, , a b B he S a e C ci a h i ie i cha ge f eo i ie .

Whe he C a Bi e e ea i ed ha e a dd ici e ha e e, a a e Ba he a , be f ha e , ecified i he i a ce, a , ch ha e ha be fi B b cibed i e i g ei a ce. Whe e , ecia ci o a ce ake i i f ib ef e e B ch i g ei a ce be fi B b cibed, he ha e a B be i ed i e ea age , bjec he a, , a f he S a e C ci a h i ie i cha ge f eo i ie .

The egi e ed ca, i a f he C a B i RMB8,244,508,144.

U e he ie, ided i he a ad ad i ai e eg ai , i g e f he ha e ' i g, ace, hi A ic e f A cia i , he ha e f he C a B be a fe ed acc di g a ih a B ie . The a fe ed ha e ha be egi e ed i egi a i age c Ba , i ed b B he C a B.

The C a B ha acce, i ha e a he ibec f a, edge.

The ha e f he C a B he d b B he, he ha be a fe ed ih i e Bea f he da e f e ab i h e f he C a B. The ha e i ed bef e he C a B, b ic Bi e a B ha e ha be a fe ed ih i e Bea f he da e he he ha e f he C a B a e i ed a d aded i a ck e cha ge.

The di ec , e i a d e i ffice f he C a B ha e, he C a B he ha e he d b B he a d he cha ge he ef. D i g he e f hei ffice, he ha e a fe ed b Ba B f he ea ch Bea ha e ceed 25% f he a ha e f he C a B ha he hd . The ha e f he C a B he d b B he af e aid, e ha be a fe ed ih i e Bea f he da e he he ha e f he C a B a e i ed a d aded i a ck e cha ge. If a B f he af e aid, e ea e f hi , , he ha a fe he ha e f he C a B ha he hd ih i h f ch de, a e. If he i g e f he i g e e f he ha e f he C a B, ide he ie e ic i a fe f H ha e, ch e ha e ai .

If a di ec , e i e i ffice f he C a B, a ha eh de h di g 5% e f he ha e f he C a B e he ha e f he C a B ih i h , b B g h e ha e, b B he ha e ih i h af e e i g, a he gai a i g he ef ha be g he C a B. S ch gai ha be ch ec ed b B he b a d f di ec f he C a B. B if a ec i ie c a B de ie d ha e, he eB h di g e ha 5% f he ha e, he a e f he e ha e ha be bjec he aid i h e ic i .

If he b a d f di ec f he C a B d e c a B ih he f eg i g, a ag a, h, he ha eh de ca e e he b a d d ih i 30 da B. If he b a d d e e f ce ch igh ih i he aid, e id, he ha eh de a e e i ed ch ce i iga i i ch i hei a e f he i e e f he C a B.

If he b a d f di ec f he C a B d e c a B ih he fi , a ag a, h, he e, ib e di ec ha be j i Ba d e e a B e, ib e i acc da ce ih he a .

(3) A a ke f e a d, di ib i f ha e aff f he C a ;

(4) Ac i i i f ha e he d h ha eh de (hei e e) h e agai a e i
ed i a ge e a ce i g he ge di i i f he C a ;

(5)

U, p ca ce_a ip pf he, p ip pf ha e bph gh back, he Cp_ra yB ha_a, yB p he p igi a_cp_ra yB egi a ip a hp iyBfp egi a ip pf he cha ge i egi e ed ca, i a.

The a_ph pf he Cp_ra yB' egi e ed ca, i a_ ha_ be ed i ced byB he p a_ a a_e pf he ha e ca ce ed.

U_e he Cp_ra yB ha a_ead yB e e ed i p he_i ida ip age, i _rn cp_ra yB ih he fp_ pg i g , p i ip i byB g back i i ed a d ph a di g ha e :

(1) Whe e he Cp_ra yB byB back ha e a hei , a a_e, he a_ph he epf ha_ be ded i c ed f p_rn he bppk ba a ce pf di ib ab e, pfi a d/p f p_rnhe, pceed pf a e ha e i a ce_ade p byB back he p d ha e ;

(2) Whe e he Cp_ra yB byB back ha e a a, ice highe ha hei , a a_e, he, p ip cp e, p di g p hei , a a_e ha_ be ded i c ed f p_rnhe bppk ba a ce pf di ib ab e, pfi a d/p f p_rnhe , pceed pf a e ha e i a ce_ade p byB back he p d ha e ; a d he, p ip i e ce pf he , a a_e ha_ be ha d ed acc di g p he fp_ pg i g_eh d :

1. Whe e he ha e bph gh back e e i ed a hei , a a_e, he a_ph ha_ be ded i c ed f p_rn he bppk ba a ce pf di ib ab e, pfi ;

2. Whe e he ha e bph gh back e e i ed a a, ice highe ha hei , a a_e, he a_ph ha_ be ded i c ed f p_rnhe bppk ba a ce pf di ib ab e, pfi a d/p f p_rnhe, pceed pf a e ha e i a ce_ade p byB back he p d ha e ; h e e, he a_ph ded i c ed f p_rnhe , pceed pf he e ha e i a ce ha_ p e ceed he p a_ e_in_phb ai ed a he i_epf i a ce pf he p d ha e p e, cha ed p e ceed he a_ph i he Cp_ra yB' , e_in_rn acch p ca, i a_cp_rnh e e e acch (i c di g he, e_in_rn f p_rnhe e ha e i a ce) a he i_epf e, cha e;

(3) The a_rn, aid byB he Cp_ra yB fp he, , p e e f h be pe ha_ be, aid ph pf he Cp_ra yB' di ib ab e, pfi :

1. Ac i i ip pf he igh p byB back i pe ha e ;

2. A_en d_en p a yB cp ac f p e, cha e pf i pe ha e ;

3. Re ea e f p_ra yB pf i p b iga ip a de a yB e, cha e cp ac .

(4) Af e he, a a_e pf he a _ed ha e ha bee ded i c ed f p_rnhe egi e ed ca, i a pf he Cp_ra yB i acch da ce ih e e a eg a ip , ha, p ip pf he a_ph ded i c ed f p_rnhe di ib ab e , pfi a d i ed p byB back ha e a he, a a_e pf he bph gh back ha e ha_ be i c, ded i he Cp_ra yB' , e_in_rnacch (p ca, i a_cp_rnh e e e acch).

The Ch_ra_B i b idia ie (i c di g affi ia e) ha a a_B i_e, ide a_Bfi a cia a i a ce i a_Bf _ , cha e , ec i e, cha e f he ha e i he Ch_ra_B. Pi cha e f ha e i he Ch_ra_Ba efe ed ab e ha i c de, e ha di ec_B i di ec_B de ake b iga i f he, , e f, cha i g ha e i he Ch_ra_B.

The Ch_ra_B i b idia ie (i c di g affi ia e) ha a a_B i_e, ide a_Bfi a cia a i a ce i a_Bf _ he ab e b iga i de ed ce di cha ge hei b iga i .

The, i i f hi A ic e ha a,,_B he ci o_ra ce de c ibed i A ic e 39 f hi Cha, e .

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F he, , e f hi Cha, e , he e_ fi a cia a i a ce– ha i c de (b i_ed) he fi a cia a i a ce i he f _ e be :

(1) Gif ;

(2) G a a ee (i c di g he de aki g f iabi_B , i i f , e_B b_B he g a a i de eo e he, e f _ ce f he b iga i b_B he b iga), i de_ri_B(i c di g, h e e , i de_ri_Ba i i g f _ he Ch_ra_B' fa_) a d e ea e ai e f igh ;

(3) P i i f fa_a ch c_ i f ac ac de hich he b iga i f he Ch_ra_Ba e be fi_fi ed, i he b iga i f he , a_B he ch ac , a cha ge i he, a_B ch_a ch ac a e_a he a ig_e f igh de ch_a ch ac ;

(4) Fi a cia a i a ce i a_B he f _ he he Ch_ra_Bi i e ha e a e he ch a i a ce_ d_ead a_aj ed c i i he Ch_ra_B' e a e .

F he, , e f hi Cha, e , he e_ de ake b iga i – ha i c de he de aki g f a b iga i b_B he b iga b_Bch c di g a ch ac _aki g a a ge_e (he he ch ch ac a a ge_e i e f ceab e a d he he ch b iga i i de ake b_B he b iga i di id a_B j i _B i h a_B he , e) b_Bcha gi g i fi a cia i i i a_B he a_B.

The ac _i ed be ha be ega ded a he ac , hibi ed de A ic e 37 f hi Cha, e :

(1) Whe e he Ch_ra_B, ide he e e a fi a cia a i a ce hi_Bf he be efi f he Ch_ra_B a d he _ai , e f he fi a cia a i a ce i , cha e ha e i he Ch_ra_B, he fi a cia a i a ce i a i cide a_ a f a e a_ a f he Ch_ra_B;

(2) La fi_di ib i f he Ch_ra_B' , e_B i he f _ f di ide d ;

(3) Di ib i f di ide d i he f _ f i a e ;

(4) Redu c ih hf egi e ed ca, i a e, cha e hf ha e , ha eh di g c, i g, e c., i acc da ce i h he A ic e hf A cia ih hf he C a y;

(5)

(4) The e ia , be f he ha e he d b Beach ha eh de ;

(5) The da e hich each ha eh de i egi e ed a a ha eh de ; a d

(6) The da e hich each ha eh de cea e be a ha eh de .

The egi e f ha eh de i he c c i e e ide ce f ha eh de ' h di g f he C a B ha e , e he i e i h , i e e ide ce.

The C a B , a a de a di g ag ee e eached be ee he S a e C ci a h i ie i cha ge f eco i ie a d a eco i ie eg a B ga i ai ide he PRC, kee, ide he PRC i egi e f h de f e ea i ed ha e , a d e he ad i i ai he e f a age ide he PRC. The igi a egi e f ha eh de f he H ha e ha be ke, i H g K g.

The C a B ha kee, a i d ici e a d , ica e f he egi e f h de f e ea i ed ha e . The a , i ed age ide he PRC ha e e ha he egi e f h de f e ea i ed ha e a d i d , ica e a e c i e a a i e .

Whe e he igi a a d d , ica e f he egi e f h de f e ea i ed ha e a e i c i e , he igi a ha , e ai .

The C a B ha kee, a c e e egi e f ha eh de .

The egi e f ha eh de ha i c de he f i g, a :

(1) A egi e ke, a he C a B' d ici e he ha h e , ecified i I e (2) a d (3) f hi a ic e;

(2) The egi e ( ) f h de f e ea i ed ha e ke, i he , ace( ) f he ck e cha ge( ) ide he PRC hich he ha e a e i ed;

(3) Regi e f ha eh de ke, i ch he , ace a he b a d f di ec a B decide ece a B f i i g, , e .

The a i , a f he egi e f ha eh de ha e a ea he . The a fe f ha e egi e ed i a ce ai , a f he egi e f ha eh de ha , d i g he c i a ce f he egi a i f ch ha e , be egi e ed i a B he , a f he egi e .

Cha ge a d c ec i each , a f he egi e f ha eh de ha be ca ied i acc da ce i h he a f he , ace he e each , a i ke, .

A aid H ha e a e fee B a fe ab e acc di g hi A ic e f A cia i . U e ce i g he f i g ch di i , he B a d dec i e ec g i e a i f a fe i h gi i g ea :

(1) A B a fe i i he i ich e a e ha e e hi, affec ha e e hi, be egi e ed, a d HK$2.50 (each a fe i) ch he highe fee de e ed b B he b a d f di ec (b ch fee ha e ceed he i e ib ed i he i i g e f he H g K g S ck E cha ge f i i) ha be, aid f ch egi a i ;

(2) The a fe i B e a e H ha e i ed i H g K g;

(3) The d e a d B f a fe i ha a ead B bee , aid;

(4) Re e a ha e ce ifica e a d ch he e ide ce a he di ec B ea ab B e i e , he he a fe ' igh a fe a e dged;

(5) T a fe f a B ha e e he ha f j i h de ;

(6) The ha e ch ce ed a e fee f a B ie i fa f he C a B;

(7) A B ha e ha be a fe ed a i fa a e f d d de he ega di abi i B.

Sha eh de f a B f eig i e ha e a fe a , a f hi ha e h gh a i i he a i i g f i he e e a e i B f ch ha e ' i i g, ace i ch he f a he di ec acce, . The a fe f H ha e a ad , he a da d a fe f e ibed b B he H g K g S ck E cha ge. The a fe i be de ha d B , if he a fe a fe ee i a c ea i g h e i ee( ) defi ed b H g K g Seo i ie a d F e O di a ce, a ha d i e chi e i i ed ig a e ha be acce, ab e.

N cha ge e i g f ha e a fe be de he egi e f ha eh de i hi 30 da B , i a ha eh de ' ge e a ce i g 5 da B , i he efe e ce da e e b B he C a B f he, , e f di ib i f di ide d .

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Whe he C a B c e e a ge e a ce i g, di ib e di ide d , c ce ce i ida i a ici, a e i he ac i i ie e i i g he ide ifica i f ha eh de , he c e e f he b a d f di ec ge e a ce i g ha decide he ec d da e. The ha eh de h e a a, ea he egi e f ha eh de a he c e f adi g he ec d da e, ha e j B he e e a igh .

A B, e ha cha e ge he egi e f ha eh de a de e ie hi a be e ed i e ed f he egi e a B a, B a c ce e ch f c ec i f he egi e .

(6) Whe he C[illegible] a y B i e a e, ace [illegible] ha e ce ifica e de hi A ic e, i ha i [illegible] edia e B ca ce he igi a ha e ce ifica e a d ec d ch ca ce a a d he i a ce f he e, ace [illegible] ha e ce ifica e i he egi e f ha eh de .

(7) A e , e e f he ca ce a i f he igi a ha e ce ifica e a d i a ce f a e, ace [illegible] ha e ce ifica e ha be b e b B he a, , ica . The C [illegible] a y B ha be e i ed efi e ake a y Bac i i i ea ab e g a a ee i b ai ed f [illegible] he a, , ica .

Af e he C [illegible] a y B ha i ed a e, ace [illegible] ha e ce ifica e i acc da ce i h hi A ic e f A cia i , i ha de e e f [illegible] he egi e f ha eh de he a [illegible] f a b a fide, cha e f he e, ace [illegible] ha e ce ifica e [illegible] i ed ab e f a ha eh de ha i b e e B egi e ed a he e f he ha e (, ided ha he i a b a fide, cha e).

The C [illegible] a y B ha be iab e f a y B da ge ffe ed b B a y B, e f [illegible] he ca ce a i f he igi a ha e ce ifica e he i a ce f he e, ace [illegible] ha e ce ifica e, e he c ai [illegible] ca , e f a d e ac he , a f he C [illegible] a y B.

The C [illegible] a y B' ha eh de a e, e h a fi B h d ha e f he C [illegible] a y B a d h e a [illegible] ha e bee e e ed i he egi e f ha eh de .

Sha eh de ha e j B igh a d ha e b iga i acc di g he c a a d [illegible] be f ha e he d. H de f ha e f he a [illegible] c a ha e j B e a igh a d ha e e a b iga i .

Sha eh de f e e B c a ha e j B e a igh i he di ib i f di ide d di ib i i a B he f [illegible]

Whe e [illegible] e ha , e a e egi e ed a j i ha eh de f a B ha e, he B ha be dee ed a j i h de f he e e a ha e, a d ha be e ic ed b B he f i g e [illegible]

(1) The C [illegible] a y B eed egi e [illegible] e ha f , e a j i ha eh de f a y B ha e ;

(2) A j i ha eh de f a y B ha e ha bea he j i a d e e a iabi i ie f he , a Bab e a [illegible] f he e e a ha e.

I he ci o [illegible] a ce f j i ha eh de :

(1) I ca e f dea h f e f he j i ha eh de , B he he i g j i ha eh de ( ) ha be dee ed a e f he ha e , b f he , e f e i i g he egi e f ha eh de , he b a d f di ec i e i ed de [illegible] d he i i g ha eh de ( ) , ide a dea h ce ifica e a he b a d hi k fi .

(2) For joint shareholders, any one of them may vote in respect of the shares jointly held by them, and the vote of the senior who tenders a vote, whether in person or by proxy, shall be accepted to the exclusion of the votes of the other joint shareholders.

Where two or more persons are registered as joint shareholders of any share, the Company shall not be bound to issue more than one share certificate, and delivery of a share certificate to one of several joint shareholders shall be sufficient delivery to all such shareholders.

Holders of the Company's shares have the following rights:

(1) To receive dividends distributed by the Company in proportion to the number of shares held by them;

(2)

(i) e, f f he agg ega e, a a e, , be f ha e a d highe a d e , ice f each c a f ha e b gh back b B he C - a B i ce he a fi ca Bea a e a he e , e e , aid b B he C - a B he ef ;

( ) b d , b , i , e f ge e a ee i g , e , i f b a d ee i g , e , i f he b a d f , e i ee i g , fi a cia e, ;

(i) he C - a B' h ece a di ed fi a cia a e , a d e, f he b a d f di ec , a di a d he b a d f , e i ;

(ii) ch, B f he a e a a e ie e, hich ha bee fi ed i h he I d B a d C - ce Ad i i ai B ea f he PRC he c - e e a h i ie .

(6) Whe he C - a B e i ae i ida e , ecei e i ha e f e ai i g a e f he C - a B acc di g he ha e he d;

(7) If a ha eh de , , e he ge di i f he C - a Ba age e a ee i g, he B e , e he C - a B b B back hi ha e ;

(8) O he igh , de he a , ad i i a i e eg a i , de, a a eg a i a d hi A ic e f A cia i .

Whe e a B, e di ec B i di ec B ha i g igh a d i e e fai di c e , ch igh a d i e e , he C - a B ha e e ci e i igh ha a B igh f , ch, e a ached he ha e .

Whe a ha eh de e , e ha e acce he i f ai i ed i he, ecedi g A ic e , he ha

If a di ec e i ffice c a e e he a , ad i a i e eg a i hi A ice fA cia i he ca Bi gh hi di ie e i gi e he C a B, ha eh de i di id a B ge he h di g 1% e f he ha e f 180 da B c i h B aB e e he b a d f , e i i i g c e ce i iga i i he ch . If a b a d f , e i c a e e he a , ad i a i e eg a i hi A ice fA cia i he ca Bi gh i di ie e i gi e he C a B, he ha eh de aB e e he b a d f di ec i i g c e ce i iga i a he ch .

If he b a d f , e i b a d f di ec ef e c e ce i iga i , ecei, f he ha eh de ' i e e e de he, ecedi g, a ag a, h, d e c e ce i iga i i hi 30 da B , ecei, f he e e , he i, a i i ge ha i h a i ediae i iga i i i ca e i e, a ab e e he C a B, he ha eh de e i ed de he, e i , a ag a, h aBc e ce i iga i di ec B a he ch , de hei a f he i e e f he C a B.

If a B, e i e e e ih he a fi i e e f he C a Ba d e , i e ffe ed b B he C a B, a ha eh de e i ed de he fi , a ag a, h aBc e ce i iga i a he ch i acc da ce ih he , ecedi g, a ag a, h .

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If a di ec e i ffice c a e e he a , ad i a i e eg a i hi A ice fA cia i , he eB da gi g ha eh de ' i e e , he ha eh de ca c e ce i iga i i he ch .

H de f di a B ha e f he C a B ha ha e he f i g b iga i :

(1) C B ih a , ad i a i e eg a i a d hi A ice fA cia i ;

(2) Pa Bf he ha e ba ed he ha e , b cibed a d he eh d f , b c i, i ,

(3) Ca a k he C a B edee h e ha e e ce, a , e cibed b B he a ad i a i e eg a i ,

(4) Ca ab e hi igh a a ha eh de ha he C a B' he ha eh de ' i e e ; ca ab e he ega e a i B f he C a B a d he i ed iabi i B f he ha eh de ha he i e e f c edi ;

A ha eh de h ab e hi ha eh de ' igh e , i g i e he C a B a d he ha eh de ha c e a e acc di g he a .

Sha eh de h ab e he ega e a i B f he C a B a d i ed iabi i B f ha eh de i de e ca, e f iabi i B, he eB e i Bda gi g he i e e f c edi f he C a B,

The ch h i g ha eh h de h ac a ch h e f he Ch a B ha h e hi a cia ed e ai hi, h da age he Ch a B i e e . I ca e f a b each hich e i da age h he Ch a B, he ha be iab e h ch e a e.

The ch h i g ha eh h de a d ac a ch h e ha e a d B f h e B a d he Ch a B a d, b ic ha eh h de f he Ch a B. The ch h i g ha eh h de ha ic B e e ci e hi igh a a ca, i a ch ib h . The ch h i g ha eh h de ca h ake e f ch hd ch a he di ib i h f, fi , e c, i g f a e , e e a i e e , ina, , h, ia i h f a e , b i g h a g a a ee h da age he a fi i e e f he Ch a B a d, b ic ha eh h de . He ha h ake e f hi ch h i g , h i i h da age he a fi i e e f he Ch a B a d, b ic ha eh h de .

I addi i h he h b iga i h de he a , ad in i a i e eg a i h he i i g e f he eo i ie e cha ge( ) h hich he ha e f he Ch a B a e i ed, ch h i g ha eh h de B h, i he e e ci e f hei ha eh h de ', h e , ake deci i h , ej dicia h he i e e f a h , a f he ha eh h de a a e f he e e ci e f hei h i g igh h he i e e f h be h:

(1) Re je i g a di ec h h e, e i h f he e, h ibi B h ac h e B i he be i e e f he Ch a B;

(2) A, , h i g a di ec h h e, e i h (f h hi h h a h he , e h ' be efi) h de, i e he Ch a B f i , h, e B i a B a B, i c di g (b h i ed h) a B h, , h e, ie ha a e fa h ab e h he Ch a B;

(3) A, , h i g a di ec h h e, e i h (f h hi h h a h he , e h ' be efi) h de, i e h he ha eh h de f hei igh h i e e , i c di g (b h i ed h) he igh h di ib i h a d h i g igh , b h i c di g e e c, i g f he Ch a B e b in ed h a d ad h, ed a he ha eh h de ge e a ee i g i acc h da ce i h he A ic e f A cia i h f he Ch a B.

The e ch h i g ha eh h de e in ed i he, ecedi g A ic e efe h a, e h ha a i fie a B h e f he f h i g ch di i h :

(1) He, ac i g a h e h i ch ce i h h he , ha he, h e h e ec he ha ha f f he di ec h ;

(2) He, ac i g a h e h i ch ce i h h he , ha he, h e h e e ci e h ch h he e e ci e f 30% h h e f he Ch a B' h i g igh ;

(3) He, ac i g a h e h i ch ce i h h he , h d 30% h h e f he i e da d h a di g ha e f he Ch a B;

(4) He, ac i g a h e h i ch ce i h h he , ac a B ch h he Ch a B i a B h he e.

The ge e a ee i g ha be he ga f a h i B f he C a B a d ha e ec i e he fi c i a d , e acc di g a .

The ge e a ee i g ha e ec i e he f i g fi c i a d , e :

(1) Decide he , e ai a , ic B a di e e , a f he C a B;

(2) E ec a d e , ace di ec a d , e i h h a e affe , e e a i e . Make deci i e i e a i he a a B f he e e a di ec a d , e i ;

(3) Re ie a da , e he e , f he b a d f di ec ;

(4) Re ie a da , e he e , f he b a d f , e i ;

(5) Re ie a da , e he a , a fi a cia b dge a d fi a acc i g f he C a B;

(6) Re ie a da , e he , fi di ib i , a a d c e a i , a f he C a B;

(7) Decide i c ea i g ed ci g he egi e ed ca , i a f he C a B;

(8) Decide e ge , di i i , i di g , , i ida i i cha gi g he f f he C a B;

(9) Pa e , i i he i a ce f b d i i g , a f he eci ie b B he C a B;

(10) Pa e , i i he e B e a ddi i a f acc i g fi b B he C a B;

(11) A e d hi A ic e f A cia i ;

(12) Re ie a da , e he e e a g a a ee i e hich ha be e ie ed a he ge e a ee i g a , e c ibed i a ic e 64 f hi A ic e f A cia i ;

(13) Re ie , cha e a d a e f ig ifica a e i hi a B ea e ceedi g 30% f he a e a di ed a a e f he C a B;

(14) Re ie a da , e cha ge i he , age f ai ed fi d ;

(15) Re ie ha e i ce i e , a ;

(16) Re ie , , a f he ha eh de h e, e e 3% e f he C a B' i g ha e ;

(17) Re ie the _an e be a, , ed a he ge e a_ ee i g a , e c ibed b, B he a, ad_ i i a e eg_ a i , de, a _ eg_ a i , i i g e f he ca ck e cha ge he e he C_ a, B' ha e a e_ i ed hi A ic e f A cia i .

The f_ i g e e a g a a ee f he C_ a, B_ be e ie ed a d, a ed a he ge e a_ ee i g:

(1) A, Be e a g a a ee b, B he C_ a, B i b idia, Ba d a, B be e g a a ee, h e a a_ i e a i f _ he ha 50% f he C_ a, B' a di ed e a e ;

(2) A, Be e a g a a ee b, B he C_ a, Ba d a, B be e g a a ee, h e a a_ i e a i f _ he ha 30% f he C_ a, B' _a e a di ed a a e ;

(3) T , i ide g a a ee e ie ih _ he ha 70% deb e i, B a i;

(4) A i g eg a a ee h e a_ e ceed 10% f he_a e a di ed e a e ;

(5) T , i ide g a a ee f ha eh_ de , ac i a c e a di a cia e ;

(6) O he g a a ee hich ha_ be, a ed a he ge e a_ ee i g a , e c ibed b, B he ca ck e cha ge he e he C_ a, B' ha e a e_ i ed a d hi A ic e f A cia i .

E ce, he he C_ a, Bi i de a , ecia ci o_ a ce i cha a c i i , he C_ a, B ha , ih a a, , a b, Ba , ecia e i a age e a_ ee i g, e e i ac ac ha d e a , a f he _an age_ f i a _an e f he C_ a, B a, e he ha a di ec , i, e i he e i ffice .

The ge e a_ ee i g ha_ ic i de a i a ge e a_ ee i g a d e a di a, B ge e a_ ee i g . A i a _ ee i g ha_ be c e ed ce a, Bea a d ha_ be he d ihi i _ h f _ he e d f he, ecedi g fi ca, Bea .

The b a d f di ec ha c e ea e a di a, B ge e a_ ee i g ihi h _ h i, he co e ce f a, B f he f i g ci o_ a ce :

(1) The i _be f di ec i e ha he i _be , ided f i he C_ a, B La e ha h- hi d , e c ibed i he A ic e f A cia i f he C_ a, B;

(2) The e f he C_ a, B ha ha e e bee _ade i , each e- hi d f he a_ ha e ca, i a f he C_ a, B;

(3) Sha eh_ de h i di id a, B ge he h d_ e ha 10% f he ha e f he C_ a, B e i ed i i i g a e a di a, B ha eh_ de ' ge e a_ ee i g be c e ed;

(4) Whe e e he b a d f di ec c ide ece a ,

(5) Whe he b a d f , e i , gge a ee i g;

(6) O he ci c a ce , e c ibed b he a , ad i i a i e eg a i , de, a e a eg a i hi A ic e f A cia i .

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The e , e h d a ge e a ee i g f he C a , ha be he d ici e f he C a , he , ecific ca i if ed b he c e e f he ge e a ee i g.

The ge e a ee i g ha ha e a e , e a d be he d - i e. The C a , ha a , ide i e e he ea e , ied b e e a eci ie eg a , a h i ie f he c e ie ce f ha eh de a e da ce. A ha eh de h , a ici, a ed i a ge e a ee i g i he af e aid e ha be dee ed ha e bee , e e a he ee i g.

I de, e de di ec a e e i ed , , e a e a di a , ge e a ee i g he b a d f di ec . C ce i g he ab e e , e, he b a d f di ec ha i acc da ce ih he a , ad i i a i e eg a i a d hi A ic e f A cia i , e, B ih a i e , i i a e he he i ag ee di ag ee c e e a e a di a , ge e a ee i g i hi 10 da , ecei, f he , , a .

If he b a d f di ec ag ee c e e hee a di a , ge e a ee i g, i ha i e a ice f ge e a ee i g i hi 5 da , , aki g he deci i . If he b a d f di ec d e ag ee c e e a e a di a , ge e a ee i g, i ha e , ai he ea a d ake a a ce e acc di g .

The b a d f , e i i e i ed , , e a e a di a , ge e a ee i g he b a d f di ec , hich ha be de i i g. C ce i g he ab e e , e, he b a d f di ec ha i acc da ce ih he a , ad i i a i e eg a i a d hi A ic e f A cia i , e, B ih a i e , i i a e he he i ag ee di ag ee c e e a e a di a , ge e a ee i g i hi 10 da , ecei, f he , , a .

If he b a d f di ec ag ee c e e hee a di a , ge e a ee i g, i ha i e a ice f ge e a ee i g i hi 5 da , f he deci i . A , cha ge de he igi a e e i he ice ha be ag eed b , he b a d f , e i .

If he b a d f di ec di ag ee c e e hee a di a , ge e a ee i g, d e e, B i hi 10 da , , ecei, f he , , a , i ha be dee ed a fai i g he di cha gi g i d ie c e e he ge e a ee i g. The b a d f , e i ha he be e i ed c e e a d h d he ee i g i e f.

Sha eh de h di g he ha 10% f ha e (i di id a B ge he ih he) ha be e i ed e e f a e a di a Bge e a ei g c a ei g acc di g he f ig, ced e .

(1) U, ig i g e e a ie e e ih he a ch e a d f a, a d a i g he bjec f he ei g, he af e aid ha eh de a B e e he b a d f di ec c ch e e a e a di a Bge e a ei g c a ei g. C ce i g he ab e e e , he b a d f di ec ha i acc da ce ih he a , ad i i a e eg ai a d hi A ice f A cia , e, B ih a i e i i e ai he he i ag ee di ag ee c ch e e a e a di a Bge e a ei g ihi 10 da B , ecei, f he, a . Sha e he d b B he ab e ha eh de ha be ca o a ed a he da e f b i g he ie e e .

(2) If he b a d f di ec ag ee c ch e e a e a di a Bge e a ei g c a ei g, i ha i e a ice f ge e a ei g ihi 5 da B , aki g he deci i . A Bcha ge de he igi a e e i he ice ha be ag eed b B he e e a ha eh de .

(3) If he b a d f di ec di ag ee c ch e e he e a di a Bge e a ei g c a ei g, d e e e, B ihi 10 da B , ecei, f he, a ha eh de i di id a B ge he h di g he ha 10% f he ha e f he C a B a e e i ed e e he b a d f , e i h d a e a di a Bge e a ei g c a ei g i ii g.

(4) If he b a d f , e i ag ee c ch e e he e a di a Bge e a ei g c a ei g, i ha i e a ice f ge e a ei g ihi 5 da B , aki g he deci i . A Bcha ge de he igi a e e i he ice ha be ag eed b B he e e a ha eh de .

(5) If he b a d f , e i d e e i e he ice f ge e a ei g ihi he, e c ibed, ei d, i ha be dee ed a he b a d f , e i c ch e ei g a d h di g he ge e a ei g. The he ha eh de h i di id a B ge he h d he ha 10% f he ha e f he 90 da B ch eq i e B aB ch e e a d h d he ei g he e e . Bef e , b ic Ba ci g he e , i ( ) f he ge e a ei g, he ch e ei g ha eh de ha h d e ha 10% f he ha e f he C a B. Whe he ch e ei g ha eh de i e he ice f ge e a ei g a d , b ic Ba ce he e , i ( ) f he ge e a ei g, he B ha b i he e e a , f e ia he CSRC b-ffice a he C a B e ide ce a d he ck e cha ge.

Whe e he b a d f , e i c ch e e a ei g i acc da ce ih he, i i f hi ec , a i e ice ha be e he b a d f di ec a d fi ed ih he eq i ie eg a B a h i ie he e he C a Bi ca ed a d e e a ck e cha ge. The b a d f di ec a d he b a d ec e a B ha ch , e a e. The b a d f di ec ha ide he egi e f ha eh de he ha eh di g ec d da e. A ea ab e fee i q ed f he ei g ha be b e b B he C a B a d be ded c ed f he a d e he di ec ( ) h b eache he d B.

The ch e f he, h, a be ai ed ha be ih he ch, e fd ie f he ge e a ee i g. I ha ha e ac ea h, ic a d , ecific e be e ed , a d ha be i ch ia ce ih e e a e , ie e f he a , ad i i a i e eg a i a d hi A ic e f A cia i .

Whe a ge e a ee i g i he d b, B he Ch a y, B, he bha d f di ec , bha d f , e i ha eh de h i di id a, B ge he h di g e ha 3% f he ha e f he Ch a y, B, h, e e , i he Ch a y.

Sha eh de h i di id a, B ge he h di g e ha 3% f he ha e f he Ch a y, B, b i ad hc, h, a i ii g he ch e e f he ge e a ee i g 10 da, B bef e he h di g f he ge e a ee i g. The ch e e ha i e a , , e a, B ice f he ge e a ee i g ih i 2 da, B , ecei, f he, h, a a d a ce he ch e f he ad hc, h, a .

E ce, f ci o a ce , ided i he ab e, a ag a, h, he ch e e, af e i i g he ice f he ge e a ee i g, ca e i e he, h, a a ed i he ice f ge e a ee i g add e , h, a .

If a ice f ge e a ee i g d e , ecif, B he, h, ed e , i he d e ch a, B ih A ic e 73 he ei , i g f deci i h, d be he d a he ge e a ee i g.

Whe a ge e a ee i g i ch e ed b, B he Ch a y, B, i ha i e a i e ice 45 da, B , i he ee i g i if, B a he egi e ed ha eh de f he e , h, ed be ch ide ed a e a he da e a d, ace f he ee i g. Sha eh de h i e d a e d he ge e a ee i g ha de i e hei i e e, ie he Ch a y, B 20 da, B , i he ee i g.

Whe ca o a i g he i e i i f he ice ha e c i de he da e f he ee i g a d he da e f i i g he ee i g ice.

The Ch a y, B ha ca o a e he i be f i g ha e e, e e ed b, B he ha eh de h i e d a e d he ee i g ba ed he i e e, ie ecei ed 20 da, B , i he h di g f he ge e a ee i g. If he i be f i g ha e e, e e ed b, B he ha eh de h i e d a e d he ee i g eache e ha e ha f f he a i be f he Ch a y, B i g ha e , he Ch a y, B, h d he ge e a ee i g. If , he Ch a y, B ha ih hi fi e da, B i f he ha eh de agai b, B, i b ic ice f he e be ch ide ed a e a he da e a d, ace f he ee i g. U, ifica i b, B he, i b ic a h ce , he Ch a y, B, h d he ge e a ee i g.

A e a di a, B ge e a ee i g ha decide e , ecified i he ice a h ce .

The ice f a ge e a ee i g ha ee he f i g e ie :

(1) i ha be ade i i g;

(2) i ha ecif B he ace, da e a d i f he ee i g;

(3) i ha ecif B he e be di ed a he ee i g;

(4) S ecif B he ha eh di g ec d da e f ha eh de h a e e i ed a e d he ee i g;

(5) I ha ide he ha eh de he i f ai a d e, a ai ece a B f he ake a i e deci i he e be di ed. Thi , i ci, e ha a, B (b i in) , ed ge , e, cha e f ha e , e ga i ai f ha e ca, i a he e c i g, i ha ide he , ecific c di i a d c ac (if a B) f he , ed a ac i a d, e B e , ai he ea a d effec f he a e;

(6) A B di ec , e i , age he e i age e be h ha e e ia c f ic f i e e i a B e bjec di i ha di c e he a ea d e e f ch e ia c f ic f i e e . If he effec f, ed e ch di ec , e i , age he e i age e be i hei ca, aci B a ha eh de i diffe e f ha f he ha eh de f he a e c a , he diffe e ce ha a be ecified;

(7) I ha c ai he fi e f a B , ecia e , i , ed be ad, ed a he ee i g;

(8) I ha c ai a c ea a e ha a ha eh de h ha igh a e d a d e a he ee i g ha ha e he igh a , i e a e d a d e hei beha f a d ha ch , ie eed be a ha eh de ;

(9) I ha a e he i e a d , ace f he de i e B f he , B f f he ee i g;

(10) I ha a e he a e a d e e, h e e f he c ac , e h ha d e he ee i g affai .

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If a ge e a ee i g ha di ed he e ec i f di ec a d e i , he ice f ge e a ee i g ha di c e fi i f ai f he ca dida e f di ec a d e i . I ha a ea i c de he f i g:

(1) Pe a , a io a ch a : ed ca i backg d, k e , e ie ce a d he a , i e ;

(2) Whe he he/ he ha a B c ec ed e a i hi, i h he C a B he c i g ha eh de a d ac a c e f he C a B;

(3) The be f ha e f he C a B he/ he he d;

(4)

Whe h di g age e a ee i g, a he di ec , , e i a d ec e a ie he b a d f di ec ha a e d. The ge e a an age a d he e i an age en e be ha e e a he ee i g e ce, i h , e ea f ab e ce.

The ge e a ee i g ha be c e ed a d, e ided e b B he chai an f he b a d f di ec . Whe e he chai an f he b a d f di ec i ab e di cha ge he d B i di cha ge hi d B, he ee i g ha be c e ed a d, e ided e b B he ice chai an f he b a d (if he e a e e ice chai e, he e e ec ed b B he ha e ha f f he di ec ha e ide). Whe e he ice chai an f he b a d i ab e di cha ge he d B i di cha ge he d B, he ha e ha f f he di ec ha de ig a e a di ec e c e e a d, e ide e he ee i g. Whe e he ha e ha f f he di ec ca de ig a e a di ec e, e ide e he ee i g, he ha eh de a e di g he ee i g a B e ec e, e e, e ide e he ee i g. If f a B ea he ha eh de a e ab e e ec a chai an, he a e da ha eh de h di g he a ge e be f i g ha e (he he i , e e b B, B) ha e ide e he ee i g.

If a ge e a ee i g i c e ed b B b a d f e i , he chai an f he b a d f e i ha e ide e he ee i g. If he chai an f he b a d f e i i ab e di cha ge hi d ie, he ha e ha f f he e i ha i a e a e i , e ide e he ee i g.

If a ge e a ee i g i c e ed b B he ha eh de he ee e, he c e e i i a e a e, e e a i e c d c he ee i g. If f a B ea he ha eh de a e ab e e ec a chai an, he a e da ha eh de h di g he a ge e be f i g ha e (he he i , e b B, B) ha e ide e he ee i g.

I a ge e a ee i g, if he chai an f he ee i g c a e e he ee i g, ced e , aki g he ee i g i ib e , ceed, i h c e f he ha e ha f f he a e da ha eh de i h i g igh , he ha eh de ab B i a e e, e e a he chai an a d c i e i h he ee i g. If f a B ea he ha eh de a e ab e e ec a chai an, he a e da ha eh de h di g he a ge e be f i g ha e (he he i , e b B, B) ha e ide e he ee i g.

The C a B ha i, a e he e f, ced e f he ge e a ee i g a d , ecif B i de ai he , ced e f c e i g a d i g a he ge e a ee i g, i c di g ifica i , egi a i , e ie i g f, , a , i g, c i g f e, a ce en f i g e , f an i f ee i g e , i , i e f ee i g a d hei ig i g, , b ica h ce en a e a , i ci, e f a h i a i he b a d f di ec b B he ge e a ee i g. The e f, ced e f he ge e a ee i g ha be a, , e ded hi A ice f A cia i . The B ha be i, a ed b B he b a d f di ec a d a, , ed b B he ge e a ee i g.

I he a a ge e a ee i g, he b a d f di ec a d b a d f e i ha e, hei k d i g he, a B ea he ge e a ee i g. Each i de, e de di ec ha a , e e a k e, .

Di ec , , e i a d e i _ age_ _ be ha e , ai a da e hee i ie a d gge i f _ ha eh de a he ge e a _ ee i g.

The chai _ f he _ ee i g ha , i i g, a ce he _ be f ha eh de a d, ie a e di g he _ ee i g i , e a e a he a _ be f i g ha e , hich ha be he _ be f ha eh de a d, ie a e di g he _ ee i g i , e a d he a _ be f hei i g ha e a i dica ed i he _ ee i g' egi a i ec d.

The ge e a _ ee i g ha ha e _ i e , e, a ed b B he ec e a B he b a d f di ec . The _ i e ha a e he f i g c e :

(1) Ti _ e, e e a d age da f he _ ee i g a d a _ f he c e e ;

(2) The a _ f he _ ee i g chai _ a d he a _ f he di ec , , e i , age , a d he e i _ age_ _ be a e di g , e e a he _ ee i g;

(3) The _ be f ha eh de (i c di g d _ ic-i e ed ha eh de a d e ea ha eh de (if a B)) a d, ie a e di g he _ ee i g, _ be f i g ha e he B e, e e a d he, e ce age f hei i g ha e he a ha e ca, i a f he C _ a B f each ha eh de ;

(4) The, ce f e ie a ddi o i , _ a B f a B, eech a d i g e _ f each, , a ;

(5) Sha eh de ' e i , , i i gge i a d c e, di g a e e, a a i ;

(6) Na _ f e c e a d c i i e f he i g;

(7) O he c e be i c ded a , ecified i hi A ic e f A cia i .

The c e e ha e e ha he c e f he _ i e a e e, aco a e a d c _ e e. Di ec , , e i , ec e a ie he b a d f di ec , c e e a d hei e, e e a i e a d he _ ee i g chai _ a ha ig he _ i e . The _ i e ha be ke, ge he ih he egi a i ec d f a e da ha eh de , a h i a i _ e e f, ie , a id ec d i e e i g a d he _ a f i g, f a , e i d f e ha 10, ea .

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The c e e ha e e ha he ge e a _ ee i g be c d c ed c i , B i fi a e , i a e _ ade. If he ge e a _ ee i g i , e ded e , i ca be _ ade beca e f f ce _ je e he , ecia ci o _ a ce , he c e e ha ake ece a B _ ea e e , e he _ ee i g di ec B e _ i a e ha _ ee i g i _ edia e B f _ ed b Ba i e B, b ica h ce _ a d e, i acc da ce ih he a , eg a i i g e f he , ace he e he C _ a B' ha e a e i ed.

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Re ... if ... f he ge e a ... ee i g i c ... de ... di a ... B e ... i ... ... , ecia ... e ... i ... .

O di a ... B e ... i ... a age e a ... ee i g ha ... be , a ed b ... B ... e ha ... e ha f ... f he ... i g ha e he d b ... B ha eh ... de (i c ... di g hei , ... ie) a e di g he ge e a ... ee i g.

S, ecia ... e ... i ... a age e a ... ee i g ha ... be , a ed b ... B ... e ha ... hi d ... f he ... i g igh he d b ... B ha eh ... de (i c ... di g hei , ... ie) a e di g he ge e a ... ee i g.

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Whe ha eh ... de (i c ... di g , ... ie) ... e a he ge e a ... ee i g, he ... B ha ... e ci e hei ... i g igh acc ... di g ... he ... ... be ... f ... i g ha e ha he ... B e, e e . Each ha e ha ca ... B ... e ... i g igh .

Sha e he d b ... B he C ... ... a ... Bd ... ca ... B ... i g igh , a d ha ... be ch ... ed i he ... a ... ... be ... f ... i g ha e e, e e ed b ... B ha eh ... de , e e a age e a ... ee i g.

S bjec ... a d c ... di ... a ... , ... c ... ... ia ce ... i h a, , icab e a ... , eg a ... a d/ ... e ... i e ... ... f he i i g ... e ... f he, ace ... he e he C ... ... a ... B ha e a e i ed, he b ... a d ... f di ec ... , i de, e de di ec ... a d ... he ha eh ... de ... h ... ... a if ... B ... i h e e a , ecified c ... di ... ... B ... ici f ... he ... i g ha e f ... ... ha eh ... de .

Whe he ge e a ... ee i g c ... ide e a ed , a ... B a ac ... , he e a ed , a ... B ha eh ... de ha ... ... , a ici, a e i he ... i g if ... , ecified i he a, , icab e a ... , eg a ... ... i g ... e ... f he, ace ... he e he C ... ... a ... B ha e a e i ed. Hi ha e he d ... i h ... i g igh ... i ... be ch ... ed ... i hi he ... a ... ... be ... f a id ... e . The , b ica ... ce ... ... he ... i g e ... ... f he ge e a ... ee i g ha ... fi ... B di c ... e he ... i g e ... ... f he ... - e a ed , a ... B ha eh ... de .

I acc ... da ce ... i h he a, , icab e a ... , eg a ... a d i g ... e ... f he, ace ... he e he C ... ... a ... B ha e a e i ed, ... he e a ... B ha eh ... de ha ... ab ai f ... ... i g f ... a ... B, a io ... a e ... i ... , ... i e ic ed ... e ... B f ... agai ... ch e ... i ... , a ... B ... e i ... a i ... f ... ch e ... ie ... e ic i ... b ... B he ha eh ... de (... hei , ... ie) ha ... be ch ... ed i he ... i g e ... .

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V ... i g a ge e a ... ee i g ... i ... ec ... d he a ... e ... f he ... e .

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Whe a , ... i ake a a ... ee i g, a ha eh ... de (i c ... di g , ... ie) ... h ... ha e he igh ... ... e ... e eed ... ca a ... hi ... e i he a ... e ... a ... B.

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Whe he ... ... be ... f ... e f ... a d agai a e ... i ... i e ... a ... he chai ... a ... f he ... ee i g ha ... bee i ... ed ... ... e addi i ... a ... e.

A f he, e be e ci ed b B he ge e a ce i g f ha eh de , e ce, f ch a e a e i , a ag a, h (1), (2), (3), (4), (5), (6), (10), (12), (14) a d (17) i A ic e 63 he a e i eed f g i g h gh he , ecia e , i i acc da ce i h he a , ad i i a ie eg a i hi A ic e f A cia i , he he a e ha be, a ed b di a B e , i a age e a ce i g.

A f he, e be e ci ed b B he ge e a ce i g f ha eh de , ch i e a e , a ag a, h (7), (8), (9), (11), (13) a d (15) i A ic e 63 a e e i ed b B he a , ad i i a ie eg a i hi A ic e f A cia i , he ch a e e ed b B he ge e a ce i g b B di a B e , i be f ig ifica i ac he C a B a d he eb B ha be, a ed b B , ecia e , i , ha be, a ed b B , ecia e , i a age e a ce i g. A d ch a e e i , a ag a, h (16) ha e , ec i e B a, B he ab e a i ed, i i he di a B e , i a d , ecia e , i i acc da ce i h he , ecific ch e f ha eh de ' , a .

The chai a f he ce i g ha be he d e , ib e f decidi g he he a e , i f he ge e a ce i g ha bee , a ed. Hi deci i ha be fi a a d ha be a ced a he ce i g a d ec ded i he i e f ce i g.

If he chai a f he ce i g ha a B d b ab he i g e , f a e , i , he a B a a ge e-ch i g f he e . If he chai a f he ce i g d e a a ge e-ch i g f he e , a ha eh de , B a e di g he ce i g h cha e ge he e , a ced b B he chai a f he ce i g ha ha e be e i ed e e e-ch i g f e i edia e B af e ch a ce , he chai a f he ce i g ha i edia e B a ge e-ch i g f he e .

If ch i g f e i he d a ge e a ce i g, he e , f he ch i g ha be ec ded i he i e f ce i g. The i e f ce i g a d he egi a i ec d f a e da ig ed b B he a e da ha eh de a d, ie ha be ke, a he C a B' d ici e f a, ei d e ha 10 B ea .

Sha eh de a B e a i e, h ch, ie f he i e f ce i g d i g he C a B' ffice h f ee f cha ge. If a B ha eh de e e f a, h ch, B f he e e a i e f ce i g , he C a B ha e d ch, h ch, ie i hi e e da B , ecei, f, a B f ea ab e cha ge .

Sha eh de hh d diffe e c a e f ha e ha be ha eh de f diffe e c a e .

Sha eh de f diffe e c a e ha e j B igh a d de ake b iga i i acc da ce ih he a , ad i a i e eg a i a d hi A ic e f A cia i .

Whe e he ha e ca, i a f he C a y B i c de ha e hich d ca y B i g igh , he d - i g ha e – a, ea i he de ig a i f ch ha e .

Whe e he ha e ca, i a i c de ha e i h diffe e i g igh , he de ig a i f each c a f ha e , he ha h e ih he fa ab e i g igh , i c de he d e ic ed i g– i ed i g–.

The C a y B ha , ceed cha ge ab ga e he ha eh de ' igh f a c a f ha e i ch cha ge ab ga i ha bee a, , ed b B a B f a , ecia e , i f he ge e a ee i g a d b Ba e, a a e c a ee i g f he affec ed ha eh de f he c a f ha e i acc da ce ih A ic e 113 117.

Whe e a y B cha ge i d e ic a d f eig a , eg a i a d he i i g i e f he, ace he e he ha e f he C a y B a e i ed, a e a deci i f d e ic a d f eig eg a y B a h i ie hich ead he cha ge f he c a f ha eh de ' igh e, ea ha e i ie hea, , a f ha eh de ' ee i g c a ee i g.

The igh f ha eh de f a ce ai c a ha be dee ed ha e bee cha ged ab ga ed i he f i g c di i :

1. a i c ea e dec ea e i he i be f ha e f i ch c a a i c ea e dec ea e i he i be f ha e f a c a ha i g i g igh , di ib i igh he , i ege e i a , e i h e f he ha e f i ch c a ;

2. a cha ge f a , a f he ha e f i ch c a i ha e f a he c a , ac e i f a , a f he ha e f a he c a i ha e f i ch c a he g a f he igh i ch cha ge;

3. a e a ed c i f igh acc i ed di ide d a ai e di ide d a ached ha e f i ch c a ;

4. a ed c i e a f a di ide d, efe e ce , e y B di ib i , efe e ce d i g i ida i f he C a y B a ached ha e f i ch c a ;

5. a addi i , e a ed c i f ha e ch e i igh , i , ee i e igh igh i i e igh ac i i e e i ie f he C a y B a ached ha e f i ch c a ;

6. a e a ed c i f igh ece ei e a , ab e b he C a y Bi a, a io a e c B a ached ha e f i ch c a ;

7. ac ea i f a e c a f ha e i h i g igh , di ib i igh he , i ege e i a , e i h he f he ha e f ha c a ;

8. a i i f e ic i addi i a e ic i he a fe f e hi, f ha e f i ch c a ;

9. a i i a ce f igh i b c ibe f , ch e i , ha e f i ch c a a he c a ;

10. a i c ea e i he igh a d, i ege f ha e f a he c a ;

11. e i c i g f he C a y B hich ca e ha eh de f diffe e c a e bea iabi i y B diffe e e e d i g he e i c i g; a d

12. a y B a e d e ca ce a i f he, i i f hi ec i .

Sha eh de f he affec ed c a , he he i i he ie ha i g he igh i ea ge e a ee i g, ha ha e he igh i ea c a ee i g i e, ec f e efe ed i , a ag a, h (2) (8) a d (11) (12) i A ic e 112, e ce, ha i e e ed ha eh de ha i ea c a ee i g .

The e i e e ed ha eh de – i he, ecedi g, a ag a, h ha ha e he f i g ea i g :

1. if he C a y B ha de a e de ffe a ha eh de i he a e, i i ha bh gh back i ha e h gh, e ake a ac i a eo i ie e cha ge i acc da ce i h A ic e 32 he e f, he c i g ha eh de a defi ed i hi A ic e f A cia i ha be i e e ed ha eh de –;

2. if he C a y B ha bh gh back i ha e b B a ag ee e ide a eo i ie e cha ge i acc da ce i h A ic e 32 he e f, h de f ha e i e a i i ch ag ee e ha be i e e ed ha eh de –; i

3. de a e i c i g, i, i a f he C a y B, ha eh de h i bea iabi i y B i a , i, i i e ha ha f he iabi i y b e b B he ha eh de f he a e c a , ha eh de h ha e a i e e i a e i c i g, i, i a f he C a y B ha i diffe e f he i e e i ch e i c i g, i, i a f he ha eh de f he a e c a ha be i e e ed ha eh de –.

Re i i f a ee i g f ha eh de f diffe e c a e a be, a ed y B b B he ha - hi d f he i g igh f ha c a e, e e ed a he ee i g i acc da ce i h A ic e 113.

Whe he C[illegible] a[illegible] i [illegible] h[illegible] d a c a [illegible] ce i g, i ha i [illegible] e a[illegible] i e [illegible] ice 45 da[illegible], i[illegible] [illegible] he [illegible] ce i g i f[illegible] [illegible] i g a [illegible] he egi e ed ha eh[illegible] de [illegible] f ha c a [illegible] f he [illegible] e [illegible] be c[illegible] ide ed a he [illegible] ce i g a [illegible] e a he da e a d, ace [illegible] f he [illegible] ce i g. Sha eh[illegible] de [illegible] h[illegible] i e d [illegible] a e d he [illegible] ce i g ha [illegible] i hi 20 da[illegible], i[illegible] [illegible] he da[illegible] f he [illegible] ce i g, de i e hei [illegible] i e e, ie [illegible] he C[illegible] a[illegible] f hei a e da ce.

If he [illegible] be f he [illegible] i g ha e e, e e ed b[illegible] he ha eh[illegible] de i e di g [illegible] a e d he [illegible] ce i g i [illegible] e ha [illegible] e ha f[illegible] f he [illegible] a [illegible] be f [illegible] i g ha e [illegible] f ha c a , he C[illegible] a[illegible] a[illegible] h[illegible] d he c a [illegible] ce i g [illegible] f ha eh[illegible] de . If [illegible], he C[illegible] a[illegible] ha [illegible] i hi fi e da[illegible] i f[illegible] [illegible] he ha eh[illegible] de [illegible] ce agai [illegible] f he [illegible] e [illegible] be c[illegible] ide ed a he [illegible] ce i g a d he da e a d, ace [illegible] f he [illegible] ce i g i he f[illegible] [illegible] f a [illegible] b ic a [illegible] ce [illegible] . U, [illegible] ifica i[illegible] b[illegible], [illegible] b ic a [illegible] ce [illegible] , he C[illegible] a[illegible] a[illegible] h[illegible] d he c a [illegible] ce i g.

If he e i a[illegible], ecia [illegible] e i [illegible] e [illegible] b[illegible] he i i g [illegible] e [illegible] f he, ace [illegible] he e he C[illegible] a[illegible] ha e a e i ed, [illegible] ch e [illegible] i e [illegible] ha [illegible] e ai .

The [illegible] ice [illegible] f c a [illegible] ce i g [illegible] f ha eh[illegible] de ha [illegible] be de i e ed [illegible] [illegible] B [illegible] he ha eh[illegible] de e i ed [illegible] [illegible] e he ea .

The , [illegible] ced e [illegible] f a c a [illegible] ce i g ha [illegible] [illegible] he e e , [illegible] ib e, be ide ica [illegible] i h he , [illegible] ced e [illegible] f a ge e a [illegible] ce i g. U e [illegible] he [illegible] i e , ecified i hi ec i[illegible] , , [illegible] i i[illegible] [illegible] f he A ic e [illegible] f A [illegible] cia i[illegible] [illegible] f he C[illegible] a[illegible] e e a [illegible], [illegible] ced e f[illegible] he h[illegible] di g [illegible] f a ge e a [illegible] ce i g ha [illegible] be a , , icab e [illegible] a c a [illegible] ce i g.

I addi i[illegible] [illegible] h[illegible] de [illegible] f [illegible] he c a e [illegible] f ha e , h[illegible] de [illegible] f d[illegible] [illegible] ic-i e ed ha e a d [illegible] e ea [illegible] i ed f[illegible] eig ha e a e dee [illegible] ed [illegible] be diffe e c a e [illegible] f ha eh[illegible] de .

The , ecia [illegible] ced e f[illegible] [illegible] i g i c a [illegible] ce i g ha [illegible] [illegible] a , , [illegible] B [illegible] he f[illegible] [illegible] [illegible] i g ci o [illegible] a ce :

(1) Whe e he C[illegible] a[illegible] i e d[illegible] [illegible] ic-i e ed ha e a d [illegible] e ea [illegible] i ed f[illegible] eig ha e , [illegible], [illegible] a , , [illegible] a b[illegible] a , ecia e [illegible], i[illegible] [illegible] f i ha eh[illegible] de i a ge e a [illegible] ce i g, ei he e, a a e[illegible] [illegible] c[illegible] o e [illegible] [illegible] ce e e[illegible] 12 [illegible] h , [illegible] [illegible] e ha 20% [illegible] f each [illegible] f he e i i g i [illegible] ed d[illegible] [illegible] ic-i e ed ha e a d [illegible] e ea [illegible] i ed f[illegible] eig ha e [illegible] f he C[illegible] a[illegible] ;

(2) Whe e he C[illegible] a[illegible] , a [illegible] i [illegible] e d[illegible] [illegible] ic-i e ed ha e a d [illegible] e ea [illegible] i ed f[illegible] eig ha e [illegible], [illegible] i i ch , [illegible] a i[illegible] i i [illegible] e [illegible] ed [illegible] i hi 15 [illegible] h f [illegible] [illegible] he da e [illegible] f a , , [illegible] a b[illegible] he eq i ie eg [illegible] a [illegible] [illegible] a [illegible] h[illegible] i[illegible] [illegible] f he S a e C[illegible] ci ;[illegible]

(3) Whe e [illegible] i h he a , , [illegible] a b[illegible] he eq i ie eg [illegible] a [illegible] [illegible] a [illegible] h[illegible] i[illegible] [illegible] f he S a e C[illegible] ci [illegible] he d[illegible] [illegible] ic ha eh[illegible] de a fe hei ha eh[illegible] di g [illegible] he f[illegible] [illegible] eig i e [illegible] f[illegible] [illegible] e ea [illegible] i ig a d adi g.

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The C[illegible] a[illegible]B ha[illegible] e ab[illegible] i h he C[illegible] i Pa[illegible]BC[illegible] ee [illegible]f Beiji g Ji g e g C ea E e g BC[illegible]., Li[illegible]ed (C ea E e g BPa[illegible]BC[illegible] ee) a d he Di ci[illegible] i e I [illegible], ec i[illegible] C[illegible] ee [illegible]f C[illegible] i Pa[illegible]B [illegible]f Beiji g Ji g e g C ea E e g BC[illegible]., Li[illegible]ed (C ea E e g BDi ci[illegible] i e C[illegible] ee). I [illegible], i ci[illegible] e, he chai[illegible] [illegible]f he b[illegible]a d [illegible]f di ec[illegible] [illegible]f he C[illegible] a[illegible]Ba d he ec e a[illegible]B [illegible]f he Pa[illegible]BC[illegible] ee ha[illegible] be he a[illegible], e [illegible], a d [illegible] e fi[illegible] i[illegible] de, [illegible]B ec e a[illegible]B ha[illegible] be a ig ed i cha ge [illegible]f Pa[illegible]B e a ed [illegible] k. E igib e [illegible] be [illegible]f he Pa[illegible]BC[illegible] ee ca j[illegible]i he b[illegible]a d [illegible]f di ec[illegible] [illegible], he b[illegible]a d [illegible]f [illegible], e i[illegible] a d he [illegible] age[illegible] ea[illegible] h[illegible]gh [illegible]ega[illegible] [illegible]ced e, [illegible]hi e igib e Pa[illegible]B[illegible] be [illegible]f he b[illegible]a d [illegible]f di ec[illegible] [illegible], he b[illegible]a d [illegible]f [illegible], e i[illegible] a d he [illegible] age[illegible] ea[illegible] a [illegible] j[illegible]i he Pa[illegible]BC[illegible] ee i acc[illegible] da ce [illegible] i h he e e a [illegible], e a d, [illegible]ced e.

The [illegible] be [illegible]f, [illegible] i[illegible] [illegible]f ec e a[illegible]B, de, [illegible]B ec e a[illegible]Ba d c[illegible] ee [illegible] be [illegible]f he Pa[illegible]BC[illegible] ee [illegible]f he C[illegible] a[illegible]Ba d he Di ci[illegible] i e I [illegible], ec i[illegible] C[illegible] ee [illegible]f he C[illegible] a[illegible]B ha[illegible] be e ab[illegible] i hed i acc[illegible] da ce [illegible] i h he e[illegible]gi e b[illegible]B he [illegible], e i[illegible], a[illegible]Bc[illegible] ee, a d [illegible] be f[illegible] a [illegible], [illegible] i[illegible] ha[illegible] be e ec ed b[illegible]B e ec i[illegible]. D[illegible] i g he adj[illegible] [illegible] [illegible]f he, a[illegible]B e, e e a i e c[illegible] g e , he [illegible], e i[illegible], a[illegible]Bc[illegible] ee [illegible]a[illegible]Ba, [illegible], [illegible] i he ec e a[illegible]B, de, [illegible]B ec e a[illegible]Ba d he ec e a[illegible]B [illegible]f he Di ci[illegible] i e I [illegible], ec i[illegible] C[illegible] ee [illegible] he ece a[illegible]B.

The Pa[illegible]BC[illegible] ee [illegible]f he C[illegible] a[illegible]B ha[illegible] i acc[illegible] da ce [illegible] i h he C[illegible] [illegible], i[illegible] [illegible]f he C[illegible] i Pa[illegible]B [illegible]f Chi a a d [illegible] he [illegible], a[illegible]B [illegible], e [illegible], e f[illegible] [illegible] d[illegible] ie .

(1) T[illegible] e [illegible], e a d [illegible], e i e he h[illegible] h[illegible]gh i[illegible] [illegible], e[illegible] a i[illegible] [illegible]f he g ide i e a d, [illegible] icie [illegible]f he Pa[illegible]B a d he S a e, deci i[illegible] a d de, [illegible]B [illegible] [illegible] ade b[illegible]B he Pa[illegible]B Ce a C[illegible] ee, he Pa[illegible]BC[illegible] ee [illegible]f he M[illegible] ici, a Pa[illegible]BC[illegible] ee a d he G[illegible] e [illegible], he S a e-[illegible] ed A e S[illegible], e i[illegible] a d Ad[illegible] i a i[illegible] C[illegible] i[illegible] a d he Beiji g E e g BH[illegible] di g C[illegible]., L d h[illegible] h[illegible]gh[illegible] he C[illegible] a[illegible]B.

(2) T[illegible] adhe e [illegible] he, i ci[illegible], e [illegible]f he Pa[illegible]Be e ci i g eade hi, [illegible] e [illegible]fficia[illegible], he e ec i[illegible] [illegible]f [illegible], e a i g [illegible] age b[illegible]B he b[illegible]a d [illegible]f di ec[illegible] , a d he e e ci e [illegible]f, [illegible] e a ega d [illegible] he igh [illegible]f [illegible]fficia[illegible] ' a[illegible], [illegible] i[illegible] b[illegible]B he [illegible], e a i g [illegible] age i acc[illegible] da ce [illegible] i h a[illegible] . The Pa[illegible]BC[illegible] ee [illegible]f he C[illegible] a[illegible]B ha[illegible] ec[illegible] [illegible] d [illegible] [illegible] ee [illegible] he b[illegible]a d [illegible]f di ec[illegible] [illegible] he ge e a[illegible] [illegible] age , [illegible] c[illegible] e[illegible] a e a d/[illegible] gi e [illegible] gge i[illegible] [illegible] he ca dida e [illegible] [illegible] ed b[illegible]B he b[illegible]a d [illegible]f di ec[illegible] [illegible] he ge e a[illegible] [illegible] age . The Pa[illegible]BC[illegible] ee [illegible]f he C[illegible] a[illegible]B, [illegible]ge he [illegible] i h he b[illegible]a d [illegible]f di ec[illegible] , ha[illegible] [illegible]b e e he, [illegible], [illegible] ed ca dida e a d di o[illegible] j[illegible]i [illegible]B [illegible], [illegible] ide[illegible], i[illegible] a d [illegible] gge i[illegible] he e[illegible] . T[illegible], e f[illegible] [illegible] he di[illegible]B [illegible]f e e ci i g eade hi, [illegible] e a e a d, [illegible] ceed [illegible] i h he a eg[illegible]B [illegible]f ei ig[illegible] a i g e e, i e h[illegible]gh h[illegible] [illegible] e[illegible] ce de e[illegible], [illegible] .

(3) T[illegible] [illegible] d[illegible]B a d di o[illegible] he ab e ef[illegible] [illegible] a d de e[illegible], [illegible] , [illegible] b a ia[illegible], e a i[illegible] a a d [illegible] age[illegible] i [illegible] e [illegible]f he C[illegible] a[illegible]Ba [illegible] e a [illegible] e ia i [illegible] e e a i g [illegible] he i e e [illegible]f he e [illegible] [illegible]Bee , a d, [illegible] ide ad ice a d ec[illegible] [illegible] da i[illegible] .

(4) T[illegible] ake fi[illegible] e, [illegible] ibi i[illegible]B [illegible] c[illegible] ehe i e[illegible]B e g he he Pa[illegible]B' di ci[illegible] i e, ead he C[illegible] a[illegible]B' ide[illegible] [illegible]gica a d, [illegible] i ica [illegible] k, [illegible] [illegible] ied f[illegible] [illegible] k, [illegible] i i[illegible] a ci i i a i[illegible] c[illegible] [illegible] c i[illegible] a [illegible] e a c[illegible], [illegible] a e o[illegible] [illegible] ec[illegible] [illegible] c i[illegible], a d [illegible] k [illegible]f [illegible] [illegible] ga i a i[illegible] [illegible] cha he ade[illegible] i[illegible] a d he C[illegible] i Y[illegible] h Leag e. P[illegible]a[illegible]Ba [illegible]ead i g [illegible] e i b i di g a Pa[illegible]B [illegible] i h a c ea a dh[illegible] e i [illegible]ge, [illegible], [illegible] he Di ci[illegible] i e I [illegible], ec i[illegible] C[illegible] ee [illegible]f he C[illegible] a[illegible]Bi fi[illegible] fi i g i e, [illegible] ibi i[illegible]B [illegible]f [illegible], e i[illegible] i [illegible], ac ice.

I de e i g he b a ia , e ai a d age i e f he C a y, he b a d f di ec
a d age ea ha fi eek , i i f he Pa y C i ee f he C a y.

The k f he Pa y O ga i a i a d he c i f i e f ha ceed i c ia ce i h he e e a
, i i f he C i i f he C i Pa y B f Chi a.

Di ec ha be e ec ed b y B he ge e a ee i g a d e ea e f h ee y Bea f each e i . A di ec
a y B e e c eq i e e if e-e ec ed , he e , i y B f hi e e he i e i, a ed b y B he
e e a a , eg a i a d i g e f he, ace he e he C a y B ha e a e i ed.

A di ec ' e f e ice c e ce f he da e he ake , he a, , i e , i he q e e f
e ice f b a d f di ec e d . If a di ec ' e f e ice e , i e b a e di ec i y B e a, , i ed,
he igi a di ec ha c i e ca y B , he di ec ' d ie acc di g he a , ad i i a i e
eg a i , de, a e a eg a i a d hi A ice f A cia i , i he e B e ec ed di ec '
a, , i e c e i effec .

A di ec ' , a y B be a , ed b y B ge e a age he e i age e e be . B he a
, be f ge e a age he e i age e e be h a a , e di ec hi, i he
c a y B, , he , be f di ec a aff e, e e a i e, ha e ceed e ha f f he a , be
f di ec .

A di ec eed be ha eh de f he C a y B.

The di ec , b h c ec i e y B a d i di id a y B, a e e , ec ed fi fi fid cia y Bd ie a d d ie f ki ,
ca e a d di ige ce a a da d a ea i c ia ce i h he a da d e ab i hed b y B he a f H g
K g. Thi ea ha e e y B di ec , i he , e f ce f hi d ie a a di ec :

(a) ac h e y B a d i g d fai h i he i e e f he c a y B a a h e;

(b) ac f , , e , , e;

(c) be e , ib e he i e f he a, , ica i , a, , ica i f i a e ;

(d) a id ac , a a d, e ia c f ic f i e e a d c f ic i d y B;

(e) di c fi Ba d fai Bhi i e e i c ac ih he i e ; a d

(f) a, B ch deg ee f ki ca e a d di ige ce a ea ab Be e , ec ed f a , e f hi k edge a d e , e ie ce a d h di g a di ec hi, i a ed c a B

The i e i i a e a ca dida e a di ec a d he i e ice f ch ca dida e ega di g hi i g e acce, he i a i ha be gi e he a e ha 7 da B , i he da e a, , i ed f ch ge e a ee i g.

Whe e e he i e, ided b B e e a a d eg a i , a di ec ca be e ed b B di a B e , i , a ed a ge e a ee i g bef e he e , i B f hi e f ffice (b ch e a d e , ej dice he di ec ' c ai fi da ge , a a B c ac).

If a di ec i ab e a e d b a d ee i g i , e f ch eo i e ee i g , a d d e a, , i he di ec a e d b a d ee i g hi beha f, he ha be dee ed a fai i g ca B hi d ie . The b a d f di ec ha , , e he ge e a ee i g e, ace hi

A di ec ea B e ig bef e e , i B f hi e f e ice. Whe a di ec e ig , he ha b i a i e e ig a i ice he b a d f di ec . The b a d f di ec ha di c e he e e a ci o a ce i hi 2 da B .

If he e be f he di ec fa be he i a B e i ie e d e a di ec ' e ig a i , he ice f e ig a i f he e ig i g di ec i B bec effec i e i a e di ec i a, , i ed fi he aca cB. The e ai i g e be f he b a d h d c e e a e a di a B ge e a ee i g e ec a e di ec fi he aca c a a , ib e.

Sa e f he ci o a ce efe ed i he , ecedi g, a ag a, h, he di ec ' e ig a i ake effec , de i e B f hi /he e ig a i e, he b a d f di ec .

Whe a di ec ' e ig a i ake effec hi e f e ice e , i e , he di ec ha c e e a a fe , ced e ih he b a d f di ec . Hi fid cia B d B a d he C a B a d he ha eh de ha e , ie af e he e d f hi e f e ice a d i be i i effec i e f a ea ab e , e i d , ecified b B hi A ic e f A cia i .

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I he ab e ce f , ecifica i i hi A ic e f A cia i eg i ea h i a i b B he b a d f di ec , di ec ha ac i hi , e a ca, aci B beha f f he C a B he b a d f di ec . Whe a di ec ac i hi , e a ca, aci B b a hi d, a B ea ab B be ie e ha he di ec i e, e e i g he C a B he b a d f di ec , ha di ec ha dec a e hi a ce a d ca, aci B i ad a ce.

If a di ec b eache he a , ad i a i e eg a i , de, a e a eg a i hi A ic e f A cia i he ca B g hi di ie a d ca e he C a B, he ha be he d e , ib e f da age .

The C a B ha ha e i de, e de di ec . I de, e de di ec efe ch di ec f he C a B ha e e di ie he ha he di ec ' di ie , ha e a i hi, i h he C a B i b a ia ha eh de (efe i g e, a a e B agg ega e B ch ha eh de h h d e ha 5% f he a be f i g ha e) ha a B hi de hei i de, e de bjec i e j dg e , a d a i fie he e i e e i de, e de ce b B he i i g e f he, ace he e he C a B' ha e a e i ed.

U e he i e, ided i hi ec i , he e e a , i i e i, i Cha, e 14 f hi A ic e f A cia i ha a, , B he a ifica i a d b iga i f i de, e de di ec .

N e ha e- hi d e be f b a d f di ec a d e ha h ee e be f he b a d f di ec f he C a B ha be i de, e de di ec ; a g hich, a ea e f he i de, e de di ec e ha e a, , , ia e, fe i a a ifica i acc i g e a ed fi a cia age e , e i e. A a B i e he be f i de, e de di ec fai ce he i i be e ied b B hi A ic e f A cia i d e ei he di a ifica i f i de, e de ce he ci a ce hich B, ch i de, e de di ec i a, , , ia e, e f hei d ie , he C a B ha a, , i addi i a i de, e de di ec ee he e i e .

A ea e f he i de, e de di ec f he C a B ha di a i B e ide i H g K g.

A i de, e de di ec ha ha e he a e f ffice a he di ec f he C a B, a d B be e- e ec ed , e , i B f he e gi e ha he ch eq i e e ha be e he ha i Bea .

The C a B ha f a e ki g e f i de, e de di ec , hich i , ecif B he a ifica i , i a i , e ec i a d e, ace a d igh a d b iga i , iabi i ie , a d ch B e ha be a, , ed a he ge e a ee i g.

Ma e e a i g i de, e de di ec hich a e ch e ed i hi ec i ha be dea i h acc di g he e e a a , eg a i i i g e f he, ace he e he C a B' ha e a e i ed.

The Chairman has power, at any time, to direct which has been accepted to be the general meeting.

The board of directors has the power to appoint any director, including the managing director. The board of directors has the power to remove the managing director, the vice chairman, and the chairman (the vice chairman) in the Chairman.)

The chairman and vice chairman (the vice chairman) of the board of directors has been elected and removed by the majority of the board has been elected, and the chairman (the vice chairman) of the board has been elected, and the chairman

The board of directors exercises the following functions and duties:

(1) to be responsible for the general meeting and to report the general meeting;

(2) to convene the general meeting;

(3) to decide the Chairman's business, and direction, and ;

(4) to manage the annual financial budget and financial account of the Chairman;

(5) to manage the Chairman's property, to dispose and to keep;

(6) to manage, to maintain the Chairman's investment and to ensure the good operation and using;

(7) to manage, and to engage, dismiss, and to decide the salary of the Chairman;

(8) to manage, and the Chairman's business activities and the development of the Chairman;

(9) to which the chairman has signed by the general meeting, to decide, and the Chairman's executive, and the development and to the operation of the chairman's and the executive management, and to decide the ;

(10) to decide the abolishment of the management of the Chairman;

(11) to determine the term of the specialized committee and the board of directors, and to dismiss the chairman of the committee;

(12) ha , hi di ge e a age a d ec e a B he bha d f di ec ; i acch da ce i h he ai b Bge e a age , ha , hi di de , Bge e a age a d chief acch a a d decide hei e e a i ;

(13) f ma e he ba ic age B e f he Ch a B;

(14) f ma e , ha a d hi A ice f A cia i ;

(15) f ma e he ck h, i i ce i e , a f he Ch a B;

(16) age i f ai di c , e f he Ch a B;

(17) h , ha e he bha d f di ec h he a , hi e ace f he acch i g fi ich , ha ide a di e ice he Ch a B;

(18) h i e k e, h f he ge e a age a d e ie hi /he k;

(19) ha , hi e ace he di ec h , e i h (h he ha he e hBee e, e e a i e di ec h , e i h) i he Ch a B hh B ed , b idia ie ; i a e ca dida e di ec h , e i h (h he ha he e hBee e, e e a i e di ec h , e i h) i he ch h ida ed , b idia ie a d a cia e f he Ch a B; a d ech d ca dida e f e i age i hh B ed , b idia ie a d ch h ida ed , b idia ie ;

(20) h e ie a d a , h e he e h he Ch a B' e e a g a a ee hich a e h ch e ed b B A ic e 64 f e ie a d ch ide a i h a a ge e a ee i g;

(21) h he , e a h i ed b B he a , ad i a i e eg a i h , a d de, a , e , i i g , e f he i i g , ace he e he Ch a B' ha e a e i ed, hi A ice f A cia i h a d he ge e a ee i g .

(22) i de e i i g he , b a ia h, e a i h a a d age i , e f he Ch a B, he bha d f di ec h a d age ea ha fi eek h, i i h f he Pa B Ch ai ee f he Ch a B. The , b a ia h, e a i h a a d age i , e f he Ch a B i c , de b h i ed h:

a. De e h, e a egie a d edi e a d h g- e de e h, e , a f he Ch a B;

b. he b i e , a a d h, e a i h , a ;

c. , i ci, a a d di ec i h a i , e e a i g h fi a cia e , c , i g, a e a fe , ca, i a h, e a i h a d , b a ia i e e ;

d. he ge , di i i h , cha ge f ch h a d di h , i h f he Ch a B;

e. i , e e a i g he e e a i h , , e f ma ce a , , ai a a d , , e i i h f he e i h age ea

f. , b a ia a d, i ci, a i , e e a i g h hei e e f he e hBee a d eed h be b h gh h he ab h , i h ;

g. ı b a ia a d , i ci, a a age e a i g he C - a B , ica e , ibi iB a d cia e , ibi iB, ch a e e B ig ifica afe Bi , d c a d abi iB i e a ce;

h. ı b a ia a d , i ci, a i ı e hich eed be e, ed he e a g e a d ı , e a h ie ; a d

i. he i ı e hich eed he i e a d de e ai a f he Pa B C ee.

The ab e f a hi Be e ci ed b B he b a d f di ec a B a ac i a age f he C - a B hich ha be e ie ed b B a ge e a ee i g acc di g i g ı e , ha be ı b ed he ge e a ee i g f e ie .

E ce, f he b a d e ı i i e , ec f he e , ecified i , a ag a, h (6), (7) a d (14) hich ha be , a ed b B he ha - hi d f he di ec , he b a d e ı i i e , ec f a he e B be , a ed b B he ha e ha f f he di ec .

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The b a d f di ec ha f a e he ı e f, ced e f ee i g f he b a d f di ec e ı e i e a i f he e ı i f he ge e a ee i g, i e he efficie c B f k a d e ı e cie ific deci i - aki g. The ı e f, ced e f he b a d f di ec i, a e he h di g a d i g, ced e f he b a d f di ec , a d ha be a, e ded he A ic e f A cia i . I ha be f a ed b B he b a d f di ec a d a, , ed b B he ge e a ee i g.

The b a d f di ec B e ı , , ecia i ed c ee ı ch a he S a egic C ee, A di C ee, Re e a i a d N a i C ee ad i e he b a d f di ec e aj deci i .

Each , ecia i ed c ee i e , ib e he b a d f di ec , a d i e be a ec i ed f di ec . A g hich, he aj i B e be i he A di C ee a d Re e a i a d N a i C ee ha be i de, e de di ec . A ea e e be f he A di C ee ha be a i de, e de di ec hich he, , e ı a ifica i a e ı ied b B he ai b a d i i g ı e , , a, , ia e acc h i g h e a ed fi a cia age e , e i e. The b a d f di ec B a e ı , addi i a , ecia i ed c ee adj he e i i g c ee if ece a B. The b a d f di ec ha e, a a e B f f a e he c, e f e , ibi i ie a d ı e f, ced e f each , ecia i ed c ee .

I ca e he e he e , ec ed a e f fi ed a e , , ed f di , a b B he b a d f di ec , he agg ega ed i h a e f fi ed a e di , ed i hi f h be f e he, , ed di , a e ceed 33% f he fi ed a e a e e i he a e ba a ce hee c ide ed b B he ge e a ee i g , he b a d f di ec ha di , e c e di , e ı ch fi ed a e i h , i a, , a b B he ge e a ee i g.

The e fi ed a e di , a – efe ed i hi A ic e efe (a g he hi g) a fe i g ce ai i e e i a e , b i c di g, i i f g a a ee b B a B f fi ed a e .

The a idi B f a ac i ega di g fi ed a e di , a b B he C a B ha be affec ed d e a b each f he fi , a ag a, h f hi A ic e.

The chai_ f he b a d ha e ci e he f i g fi c i a d, e :

(1) , e ide e ge e a ee i g a d c e e a d, e ide e ee i g f he b a d f di ec ;

(2) , o e a d check he i e a i f e , i f he b a d f di ec ;

(3) ig ha e ce ifica e , b d ce ifica e a d he eo i ie i ed b B he C a B;

(4) ga i e he f a i f a i , e a d c di a e, e a i f he b a d f di ec ;

(5) ig i a d o f he b a d f di ec a d ega Bbi di g d o f beha f f he C a B;

(6) e e ci e he, e a d fi c i a he ega e, e e a i e;

(7) in a e ca dida e f ec e a B he b a d f di ec , be a d chai_ f he , ecia i ed c in ee de he b a d f di ec ;

(8) i e eg a , i i a k e, f he c a B' e i age , a d, ide g ida ce, i i i e a i f he e , i f he b a d f di ec ;

(9) i ca e f e ge c B f ca a , hic a a di a e a d he f ce ajo e, e ci e he , ecia igh f di , a e he C a B' affai ha a e i i e ih he e ie f a a di e e f he C a B, a d e, he b a d f di ec a d he ge e a ee i g afe a d ;

(10) ac he, a f, e f he b a d f di ec i hi he da e f he b a d f di ec he b a d f di ec i e i e i ; a d

(11) he fi c i a d, e a h i ed b B he a , ad_i i a i e eg a i , de, a a a , hi A ic e f A cia i a d he b a d f di ec .

The ice chai_ ha a i he chai_ f he b a d f di ec i k. Whe he chai_ i ab e he d e ca B h hi di ie , he B ha be ca ied h b B he ice chai_ (if he C a B ha he ice chai_ , he he e di ie ha be ca ied h b B he ice chai_ in a ed b B he ha e ha f f he di ec). If he ice chai_ i ab e he d e ca B h hi di ie , he ha e ha f f he di ec ha in a e a di ec ca B h he di ie .

The b a d ee i g i c de eg a ee i g a d e a di a B ee i g .

Reg a ee i g f he b a d f di ec ha be he d a ea ice a Bea . Mee i g f he b a d f di ec ha be ch e ed b B he chai_ f he b a d b B gi i g a ice a di ec a d , e i e da B bef e he ee i g i he d.

U e he i e, ided i he a ic e he ei , e i f he b a d f di ec ha be , a ed b
he ha e ha f f a he di ec .

A f he igh a b a d e i , each di ec ha ha e e e . Whe he be f e
ca f a d agai a e i e a , he chai an f he b a d f di ec ha ha e a ca i g e.

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The di ec ha a e d a b a d ee i g i , e . If a di ec i ab e a e d f a B ea , he aB
a, i a he di ec i i g a e d hi beha f. The a h i ai e ha c ai he a en
f he e, e e a i e, he an e e, e e ed, ch, e f a h i ai a d a idiB, ei d. I ha be ig ed
ea ed b B he, i ci, a .

The a, i ed di ec h h a e d he ee i g ha e e ci e he di ec ' d ie i hi he a h i ed
ch, e. If a di ec d e a e d a b a d ee i g i , e a dd e a, i a e, e e a i e a e d
he ee i g, he/ he ha be dee ed ha e ai ed he igh i he ee i g.

Whe a di ec i ch ec ed ch a ie hich i he bjec f a e i be decided a a b a d
ee i g, he ch ec ed di ec ha be e ha e i , a d ha be e beha f f he di ec .
Tha di ec ' ee i g ca be he d if he ha e ha f f he i de, e de di ec a e d . Re i
ade b B he b a d ee i g ha be, a ed b B he ha e ha f f he i de, e de di ec . If e ha
h ee i de, e de di ec a e d he b a d ee i g, he an e ha be b in ed he ge e a ee i g
f ch ide a i .

The b a d ee i g ha e e b B a B f di c ed ba .

P ided ha he di ec ca fi Be , e hei , i a he e a di a Bb a d ee i g , ch ee i g
ca be he d b B ea f de i e B b Bha d, , fa he ea f ch ica i a d e i ch d
be, a ed he e f hich ha be ig ed b B he di ec h a e ded he ee i g.

The b a d f di ec ha kee, in e f i deci i he an e di o ed a he ee i g. The di ec
h a e ded he ee i g a d he ec de ha ig he in e f ha ee i g.

The di ec ha be e, i ib e f he deci i f he b a d f di ec . Whe e a e i f he b a d f
di ec i i ia i f he a , ad in i a i e eg a i he A ic e f A cia i , he eB ca i g
e ih e he C a B, he di ec h hk, a i he e i ha be iab e he C a B
f da age . H e e , he e a di ec ca , e ha he e , e ed hi , , i i , ch e i he
i a , he , e, a d ha ch , , i i a ec ded i in e f he ee i g, he di ec ha be
e ie ed f ch iabi iB.

The in e f b a d ee i g ha be ke, a a ch a B fi e f a , ei d f e ha 10 Bea .

The ... e f he B a d ha c i f he f ... i g:

(1) da e a d e e f he ... ee i g a d he a ... f he c e e ;

(2) he a ... f he Di ec , e e a d a ... f Di ec (a e B) bei g a ... i ed a e d he he ' beha f;

(3) he age da;

(4) he ... i ... i f Di ec ' ... eeche ;

(5) he i g ... h d f each e ... i a d he e ... (he e ... ha ... ecif B he ... be f e f ... agai a d ab ai i g).

The e ... e ea ab B i ... ed b B di ec f a e di g he ... ee i g f B a d ha be b e b B he C ... a B. Si ch e ... e i c de he - ca a ... fee f ... he di ec ' ca i he ... ee i g e e (a ... i g he di ec e ide a a ca i he ha he e he ... ee i g e e ca e) a d he acc ... da i di g he ... ee i g.

The C ... a B ha ha e e (1) b a d ec e a B. The Sec e a B ha be a e i ... age ... be f he C ... a B.

The ec e a B he b a d f di ec ha be a a ... a e ih he e i i e, fe i a k ... edge a d e ie ce a d ha be a ... i ed b B he b a d f di ec .

The ... i ... B e ... ibi i ie f he ec e a B f he b a d i c de:

(1) a i he dai B k ... e a i f he b a d, c i ... B, ide he b a d ih he e a i , i i c a e, e a i ... de he a , eg a i ... , icie a d e i e ... f d ... ic a d f eig eg a B age cie a d e e he b a d c ... ehe d ch, i i , a d a i he di ec a d ge e a ... age , e f ... d B de d ... ic a d f eig a , eg a i , he A ic e f A cia i a d a B he e e a , i i ;

(2) ga i e b a d ... ee i g a d ha eh de ge e a ... ee i g, , e, a e he e e a d ... a i , , e, a e he ... ee i g i e , e e he ... ee i g' deci i - ... ki g, ce e i i e ih a B , ced e , a d be fi B a a e f he i ... e ... a i f he b a d' e i ;

(3) be e , ib e f a age ... a d c di a i f i f ... i di c e, iai e ih i e , a d e ha ce he a , a e c B f he C ... a B' k ... e a i ;

(4) , a ici, a e i he a a ge_ n f ca, i a_ ke fi a ci g;

(5) _iai e i h i e _edia e age cie , eg a y Ba h ii e a d _edia, a d _ai ai g d d, b ic e ai ; a d

(6) fi fi he a k a ig ed b, B he B a d f di ec a e a he chai _ n .

The c , e f e , ibi i ie f he ec e a, B he b a d i c de :

(1) ga i e he _ e i g f he B a d a d he _ e i g f he Sha eh de , , e, a e e e a d o _ n ai , , e, a e _ e i g _i e , e he aco ac, B f he _ e i g _i e , kee, he _ e i g d o _ n i c di g he _ e i g _i e a d ake he i ii a i e fi , B c _ ehe d he i _ e _ n ai f he e a ed e i , e, he B a d i h gge i he i _ a i e .

(2) e e he b a d' deci i - ki g _ j i e i ic acc da ce i h he, e c ibed, ced e , ga i e a d, a ici, a e i he di o i _ e i g , e he e e f he b a d, _ ke gge i e a edi e , a d fi _ h i e k, e he e e f he b a d e a ed c _ ee f he b a d.

(3) a he c ac , e be ee he C _ a y B a d he eo i ie eg a y Ba h ii e , ake he

(9) ch di a e , ide i f i he Ch a B' b a d f , e i a d he eg a B age cie eeded f , e f ce f hei , e i B fi ci , a d a i he i e iga i e e a he Ch a B' chief acch a , di ec a d ge e a age fi fi f fid cia B.

(10) , e f ch he fi ci a d, e a ig ed b B he B a d f Di ec a d he fi ci e , i ed b B he a i he j i g, ace f he Ch a B ck e cha ge.

Di ec a d he e i age e be (e ce, he chief acch ge e a age f he Ch a B) B ch o e Bac a he ec e a B he b a d f di ec . N acch a ( ) f he acch i g fi ha i , i ed b B he Ch a B B ch o e Bac a ec e a B he b a d f di ec .

P ided ha he e he ffice f he ec e a B he b a d i he d ch o e B b Ba di ec , a d a ac i e , i ed be de b Ba di ec a d he ec e a B he b a d e, a a e B he, e he ch o e B h d he ffice f di ec a d ec e a B he b a d ha , e f he ac i d a ca, aci B.

The Ch a B' di ec , ge e a age a d e a ed de, a ha , , he ec e a B he b a d , e f hi /he d ie i e f i i, i a e , , aff de, B , fi di g e c. if e , i ed. A e e a de, a f he Ch a B ha ac i e B ch , e a e i h he ec e a B he b a d.

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The Ch a B ha ha e e age ea h , de he ee i g f he b a d f di ec i e he deci i f he b a d f di ec a d , e i e he Ch a B' dai B k , e ai . Re , ibi j B B e ha be , i hi he age ea

The Ch a B ha ha e e ge e a age a d e e a de, , B ge e a age a i he ge e a age a d e chief acch a . The ge e a age , de, , B ge e a age a d chief acch a ha be hi ed a d di i ed b B he b a d f di ec .

The e f ffice f he ge e a age ha be h ee B ea a d ha be e igib e ffe hi e f/he e f f ea, , i .

The ge e a age ca , b i hi e ig a i bef e he e , i B f hi e f ffice. The , ced e a d ch ce i g he ge e a age ' e ig a i ha be eg a ed b B he e B c ac be ee he ge e a age a d he Ch a B.

A di ec B ch o e B ake he, f ge e a age de, , B ge e a age .

The C[illegible] ge e a[illegible] age ha[illegible] be acch[illegible] ab[illegible] e [illegible] he B[illegible]a d [illegible]f Di ec[illegible] a d ha[illegible] e ci e he f[illegible] [illegible]i g fi c i[illegible] a d, [illegible]e :

(1) [illegible]ead he C[illegible] a[illegible]B' , [illegible]d i c i[illegible] , [illegible], e a i[illegible] a d [illegible]age[illegible] , a d e, [illegible] he b[illegible]a d [illegible]f di ec[illegible] ;

(2) [illegible] ga i e e [illegible] ce [illegible] ca[illegible]B[illegible] he B[illegible]a d' e [illegible]i[illegible] ;

(3) [illegible] ga i e he i[illegible]e[illegible] a i[illegible] [illegible]f he C[illegible] a[illegible]B' a [illegible] a[illegible] i e , a d i e [illegible] , a f[illegible] a ed b[illegible]B he b[illegible]a d [illegible]f di ec[illegible] ;

(4) d af , a f[illegible] he e ab[illegible] h[illegible] [illegible]f he C[illegible] a[illegible]B' i e a[illegible] age[illegible] [illegible] c[illegible] e;

(5) d af he ba ic [illegible] age[illegible] [illegible]B e[illegible] [illegible]f he C[illegible] a[illegible]B;

(6) f[illegible] a e de ai ed [illegible] e a d eg a i[illegible] [illegible]f he C[illegible] a[illegible]B;

(7) , [illegible], e he a, , [illegible]i [illegible] [illegible] di [illegible] a [illegible]f he C[illegible] a[illegible]B' de, [illegible]B ge e a[illegible] age ( ) a d chief acch[illegible] a [illegible] he B[illegible]a d;

(8) a, , [illegible]i [illegible] di [illegible] [illegible] he [illegible] age[illegible] [illegible] be [illegible] he ha h[illegible] e e [illegible] i ed [illegible] be a, , [illegible]i ed [illegible] di [illegible] ed b[illegible]B he B[illegible]a d;

(9) e e ci e [illegible] he , [illegible]e c[illegible] fe ed b[illegible]B he A ic[illegible] [illegible]f A [illegible]cia i[illegible] [illegible] he b[illegible]a d [illegible]f di ec[illegible] .

I de e [illegible]i g he [illegible] b a ia[illegible], e a i[illegible] a a d [illegible]age[illegible] i [illegible] e [illegible]f he C[illegible] a[illegible]B, he [illegible]age[illegible] ea [illegible]f he C[illegible] a[illegible]B ha[illegible] fi eek[illegible], i i[illegible] f[illegible] [illegible]he Pa[illegible]B C[illegible] [illegible]ee [illegible]f he C[illegible] a[illegible]B.

The C[illegible] a[illegible]B' ge e a[illegible] age ha[illegible] a e d he [illegible]ee i g [illegible]f he b[illegible]a d [illegible]f di ec[illegible] . A [illegible] -di ec[illegible] [illegible]age ha[illegible] [illegible] ha e he igh [illegible] [illegible]e a [illegible] ch [illegible]ee i g .

The ge e a[illegible] age ha[illegible] f[illegible] a e he de ai ed [illegible] ki g [illegible] e [illegible]f he ge e a[illegible] age , [illegible] hich ha[illegible] be [illegible] b [illegible] [illegible] he b[illegible]a d [illegible]f di ec[illegible] f[illegible] a, , [illegible] a .

The [illegible] ki g [illegible] e [illegible]f he ge e a[illegible] age i c[illegible] de he f[illegible] [illegible]i g:

(1) c[illegible] di i[illegible] , , [illegible]ced e a d he [illegible] [illegible]e [illegible]f, a ici, a f[illegible] c[illegible] e i g [illegible]age[illegible] [illegible]ee i g;

(2) e , ec i e d ie a d di i i[illegible] [illegible]f ab[illegible] a [illegible]g ge e a[illegible] age a d [illegible] he e i[illegible] [illegible]age[illegible] ;

(3) [illegible] i [illegible]f a h[illegible] i[illegible]B i [illegible] i g c[illegible] [illegible]a[illegible]B fi d a d a e a [illegible]e [illegible] he ig i g [illegible]f ig ifica c[illegible] ac , [illegible]ge he [illegible] i h he e, [illegible] i g[illegible]B e[illegible] [illegible] he b[illegible]a d [illegible]f di ec[illegible] a d he b[illegible]a d [illegible]f [illegible], e i[illegible] ;

(4) [illegible] he [illegible]e c[illegible] ide ed ece a[illegible]B b[illegible]B he b[illegible]a d [illegible]f di ec[illegible] .

I he e ci e f hi /he fi c i a d , e age ha bea he d ie f g d fai h a d d e di ige ce i acc da ce i h he a , ad i i a i e eg a i a d he C a y' A ic e f A cia i .

The e f ffice f a , e i ha be 3y ea , e e ab e , e-e ec i a d e-a , i .

A di ec , age a d he e i age e ca c o e hd da , a , e i .

Whe a , e i ' e f ffice e , i e hi e a e , e i i y e a , , i ed, he a , e i e ig d i ghi e f ffice, eadi g he be f e be i he b a d f , e i fa i g be he a , y e , i e , a d bef e he e y a , , i ed , e i ake , hi a , , i e , he igi a , e i ha c i e , e f hi /he d ie acc di g he a , ad i i a i e eg a i a d hi A ic e f A cia i .

A , e i ha e , e ha he i f ai di c , e f he C a y Bi , e, aco a e a d c e e.

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A , e i ca be, e e a b a d f di ec ' ee i g. He/ he ca a , e i ake gge i c ce i g, , ed e , i a he ee i g.

A , e i ha ake e f hi a cia ed e a i hi, i j e he C a y B' i e e , a y B e b B h ca ed he C a y B, he/ he ha bea he e , ibi y B f c e a i .

A , e i ha fai hfi y B, e f hi , e i y B d ie i acc da ce i h he a , ad i i a i e eg a i a d he C a y B' A ic e f A cia i .

If a , e i c a e e he a , ad i i a i e eg a i , de, a a eg a i i hi A ic e f A cia i hi e, e f i g hi d ie a dca i g e he C a y B, he/ he ha bea he e , ibi y B f c e a i .

The C[illegible] ha[illegible] ab[illegible] h a b[illegible] d [illegible] f [illegible], e i[illegible] .

The b[illegible] d [illegible] f [illegible], e i[illegible] ha[illegible] be c[illegible] ed [illegible] f h ee (3), e [illegible], [illegible] e [illegible] f[illegible] h[illegible] ha[illegible] be he chai[illegible] [illegible] f he b[illegible] d [illegible] f [illegible], e i[illegible] .

The a[illegible], [illegible] i[illegible] a d di[illegible] a [illegible] f he chai[illegible] [illegible] f he b[illegible] d [illegible] f [illegible], e i[illegible] ha[illegible] be, a ed b[illegible] a [illegible] ea [illegible]-hi d (i c[illegible] di g [illegible]-hi d) [illegible] f i[illegible] be .

The b[illegible] d [illegible] f [illegible], e i[illegible] ha[illegible] c[illegible] e [illegible] f ha eh[illegible] de ' e, e e a i e [illegible], e i[illegible] a d e[illegible] [illegible] Bee e, e e a i e [illegible], e i[illegible] . The ha eh[illegible] de ' e, e e a i e [illegible], e i[illegible] ha[illegible] be e ec ed a d e[illegible] ed b[illegible] B he ge e a[illegible] [illegible] e i g, a d he e[illegible] [illegible] Bee e, e e a i e [illegible], e i[illegible] ha[illegible] be [illegible] e ha [illegible] e hi d [illegible] f he [illegible] be hi, , a d de[illegible] c a ica[illegible] B e ec ed a d e[illegible] ed b[illegible] B he C[illegible] a[illegible] B' e[illegible] [illegible] Bee .

The b[illegible] d [illegible] f [illegible], e i[illegible] ha[illegible] be acc[illegible] ab[illegible] e [illegible] he ge e a[illegible] [illegible] e i g a d e e ci e he f[illegible] [illegible] i g fi c i[illegible] a d, [illegible] e acc[illegible] di g [illegible] he a[illegible] :

1. e a[illegible] e he C[illegible] a[illegible] B' fi a cia affai ;

2. [illegible], e i e he di ec[illegible] a d e i[illegible] [illegible] age[illegible] d i g hei , e f[illegible] ce [illegible] f di ie [illegible] he C[illegible] a[illegible] B, a dad i e[illegible] he di[illegible] a [illegible] f di ec[illegible] [illegible] e i[illegible] [illegible] age[illegible] [illegible] h[illegible] c[illegible] a e e he a[illegible], ad[illegible] i a i e eg a i[illegible] , hi A ic e [illegible] f A [illegible] cia i[illegible] [illegible] e [illegible], i[illegible] [illegible] f ge e a[illegible] [illegible] e i g ;

3. de[illegible] d ec ifica i[illegible] f [illegible] [illegible] a di ec[illegible] a d a[illegible] B he e i[illegible] [illegible] age[illegible] [illegible] e[illegible] be [illegible] he he ac [illegible] f [illegible] ch , e [illegible] a e ha [illegible] [illegible] [illegible] he C[illegible] a[illegible] B' i e e ;

4. e if[illegible] B fi a cia i f[illegible] [illegible] i[illegible] [illegible] ch a fi a cia e, [illegible], b[illegible] i e e, [illegible] a d, [illegible] fi di ib i[illegible] , a , e c. [illegible] be [illegible] b[illegible] [illegible] ed b[illegible] B he B[illegible] a d [illegible] he ge e a[illegible] [illegible] e i g a d, h[illegible] [illegible] d a[illegible] B [illegible] e ie a i e, [illegible] e gage, i he a[illegible] [illegible] f he C[illegible] a[illegible] B, ce ified , [illegible] b ic acc[illegible] a a d, ac ici g a di[illegible] [illegible] c[illegible] d c a e-e a[illegible] [illegible] a i[illegible] ;

5. , [illegible], [illegible] e c[illegible] e i g [illegible] f e a[illegible] di a[illegible] B ge e a[illegible] [illegible] e i g a d [illegible] c[illegible] e e a d , e ide [illegible] e he ge e a[illegible] [illegible] e i g [illegible] he he B[illegible] a d fai[illegible] [illegible], e f[illegible] [illegible] ch d ie ;

6. [illegible] b[illegible] [illegible], [illegible], [illegible] a[illegible] [illegible] he ge e a[illegible] [illegible] e i g ;

7. , [illegible], [illegible] e c[illegible] e i g [illegible] f e a[illegible] di a[illegible] B[illegible] [illegible] e i g [illegible] f b[illegible] a d [illegible] f di ec[illegible] ;

8. [illegible] a ch[illegible] ega ac i[illegible] agai di ec[illegible] a d e i[illegible] [illegible] age[illegible] i acc[illegible] da ce [illegible] i h he C[illegible] a[illegible] B La[illegible] [illegible] f Pe[illegible], e' Re, [illegible] b ic [illegible] f Chi a;

9. ch dc i e iga ih , h di ch e yBhfab h _ai yBi he b i e h, e ai h a de gage, hfe ih a fi _ , ch a acch i g fi _ a d_a fi _ h a i i k he e ece a yB. The ch ha be b e b yB he Ch _ , a yB;

10. a yB h he d ie a , e c ibed b yB he A ic e hf A hcia ih hf he Ch _ , a yB.

The _ ee i g hf a b had hf , e ih ha be he d a ea h ce e e yB i (6) _ h , hich ha be ch e ed a d, e ide h e b yB he chai _ a . A , e ih _ aB, h, h e h ch e e a e ah di a yB_ ee i g hf he b had hf , e ih .

Whe e he chai _ a hf he , e ih yBb had i i ca, ab e hf, e fh _ i g h fai h, e fh _ hi /he d ie , a , e ih e ec ed b yB h e ha ha f hf he , e ih ha ch e e a d, e ide h e he , e ih yB b had _ ee i g.

The b had hf , e ih ha fh _ a e he k i g , e f h he b had hf , e ih i h de h e , e k i g efficie c yB a d he _ ki g hf cie ific deci ih . The ch e i g _ hhd a d h i g, hced e i, , a ed i he k i g , e hf he b had hf , e ih ha be d af ed b yB he b had hf , e ih a d a, , h ed b yB he ge e a _ ee i g.

A _ ee i g hf he , e ih yBb had ha h be ch d c ed , e i i a e ded b yB_ h e ha k h- hi d hf he , e ih . V h i g a he _ ee i g , e ih yBb had ha be ca ied h b yB, h a d each , e ih ha ha e h e he. A , e ih ha a e d _ ee i g hf he , e ih yBb had i , e h , h a, , hi i k i i g a h he , e ih h a e d he _ ee i g hi /he beha f d e h hi /he ab e ce. The e e hf a h hi a ih ha , ecif yB he e e hf a h hi a ih .

Re h , ih a he _ ee i g hf he b had hf , e ih ha be , a ed b yB_ h e ha k h- hi d hf he , e ih ' h e.

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The di c ed i , e ha be ec h d i he _ i , e hf he _ ee i g hf he b had hf , e ih . S , e ih a e di g he _ ee i g ha ig h he _ i , e hf _ ee i g.

S , e ih a e e i ed h e , e ha a e , a a ih hf hei ch _ , e _ a de a he _ ee i g be h ed i he _ i , e. Mi , e hf _ ee i g hf he b had hf , e ih ha be _ ai ai ed a ch , h a e a chi e fh a _ ea 10 yBea .

A h ice hf he _ ee i g hf b had hf , e ih h a _ , e ih ha be gi e 10 da yB , ih h he ch e i g hf _ ee i g i k i i g.

A ice abad f , e i ee ig ha ic de he f i gch e :

(1) da e, e e, a dd ai f he ee ig;

(2) ea a di e f di o i ;

(3) da e f i a ce f ice.

The ea ab e e , e e i o ed b B he b a d f , e i i he e gage f , fe i a ch a a B e , ce ified , b ic acch a , , ac ici g a di , e c., , e f i (hi) d ie ha be b e b B he C a B.

The ea ab e e , e e i o ed b B a , e i f a e di g ee ig f b a d f , e i , a d ch e , e e i c de he - ca a , fee f he ca i f he e i , e i he ee ig e e (if a he ca i f he e ide ce f ch e , i) a d he acch da i a d ea e , e ed i g ch ee i g .

A , e e B e ea a Di ec , , e i , ge e a age a B he e i age e be f he C a B if a B f he f i g cio a ce a , , ie :

1. a , e i h ca , aci B i h e ic ed ca , aci B f ci i ac ;

2. a , e h ha ch ed a ffe ce f ch e , i , b ibe B i f ige f , e B i a , , ia i f , e B ab agi g he cia ec ic de a dha bee , i hed beca e f ch i g ch ffe ce; h ha bee de, i ed f hi , i ica igh , i each ca e he e e ha fi e (5) Bea ha e e a, ed i ce he da e f he ch e i f i e a i f ch , i h e de, i a i ;

3. a , e h i a f e di ec , fac B age ge e a age f a ch a B e e, i e hich ha e e ed i i e i ida i a d he i , e a B jab e f he i e c B f ch ch a B e e, i e, he e ha h ee (3) Bea ha e e a, ed i ce he da e he ch e i f he i e c Ba d i ida i f he ch a B e e, i e;

4. a , e h i a f e ega e, e e a i e f a ch a B e e, i e hich had i b i e ice e e ked d e a i a i f he a a d h i o ed , e a iabi B he e ha h ee (3) Bea ha e e a, ed i ce he da e f he e ca i f he b i e ice e;

5. a , e h ha a e a i e B a ge a f deb d ea d a di g;

6. a, e hhi de ci a i e iga i , eci b Ba j dicia ga i a i f i a i f he ci a a he e aid i e iga i , eci i Be c c ded;

7. a, e hhi , hibi ed e e he eci ie ke b B he CSRC a d he af e aid, hibi i , e id ha Be e , i ed;

8. a, e ch ic ed f he ch a e i f, i i f e e a eci ie eg a i b Ba e e a ch e e a hi B, a d ch ch ic i i e a fi di g ha he ha ac ed f a d e B di h e B, he e e ha fi e (5) Bea ha e a, ed i ce he da e f he ch ic i ;

9. - a a e ;

10. he ci a ce , e cibed b B he a , ad i i a i e eg a i de, a a eg a i
 e f eci B eg a a d e cha ge( ) i he e i B he e he Ch a B ha e a e i ed.

The a idi B f a ac f a di ec e i ffice beha f f he Ch a B a d a i -a- i b a fide hi d , a B ha be affec ed b Ba B i eg a i B i hi o e ffice, e ec i a B defec i hi a ifica i .

I addi i he b iga i i ed b a , ad i i a i e eg a i i i g e f he eci ie e cha ge( ) hich ha e f he Ch a B a e i ed, he Ch a B di ec , , e i , age a d he e i age e a d B each Sha eh de , i he e e ci e f he fi c i a d, e f he Ch a B e ed he

1. ca e he Ch a B e ceed he ch, e f b i e i, a edi i b i e ice ce;

2. ac h e Bi he be i e e f he Ch a B;

3. e , , ia e i a B g i e he Ch a B , , e B, i c di g (i h i i a i) , a i f , , i ie ad a age he Ch a B; a d

4. de, i e he ha eh de f hei i di id a igh i e e , i c di g (i h i i a i) igh di ib i a d i g igh , a e, a a e c i g f he Ch a B b i ed Sha eh de f a, , a i acc da ce i h hi A ic e f A cia i .

Each f he Ch a B Di ec , , e i , ge e a age a d he e i age be e a d B, i he e e ci e f hi , e a d di cha ge f hi d ie , e e ci e he ca e, di ige ce a d ki ha a ea ab B, de , e i d e e ci e i ch a ab e ci a ce .

The C[illegible] di ec[illegible] , [illegible], e i[illegible] , a d e i[illegible] [illegible]age[illegible] [illegible]n , i he e e ci e[illegible]f hei d ie , abide b[illegible]B he , i ci, e [illegible]f g[illegible]d fai h a d ha[illegible] [illegible] , ace he[illegible] e i a, [illegible] i[illegible] [illegible]he e he e i ac[illegible] f ic be[illegible]ee hei , e [illegible] a i e e a d hei d ie . Thi , i ci, e ha i c de (b [illegible] i ed [illegible]) he fi fi [illegible]n [illegible]f he f[illegible] [illegible]i g [illegible]b iga i[illegible] :

1. [illegible]ac h[illegible] e [illegible]Bi he be i e e [illegible]f he C[illegible]a [illegible]B;

2. [illegible]e e ci e, [illegible]e [illegible]i hi he c[illegible], e[illegible]f hei fi c i[illegible] a d, [illegible]e a d [illegible] [illegible]e ceed ch, [illegible]e ;

3. [illegible], e [illegible] a [illegible]Be e ci e he di c e i[illegible] e ed i hi /he , [illegible] a [illegible]e hi e f/he e f [illegible]be i, a ed b[illegible]Ba [illegible]he , e [illegible] a d, [illegible] de ega e he e e ci e[illegible]f hi di c e i[illegible] [illegible] a [illegible]he , a [illegible]B e , e ed b[illegible]B he a[illegible] a d ad i a i e eg a i[illegible] [illegible] [illegible]i h hei f[illegible] ed c[illegible] e [illegible]f he ge e a ee i g;

4. [illegible] ea Sha eh[illegible] de [illegible]f he a c a e a[illegible]Ba d [illegible] ea Sha eh[illegible] de [illegible]f diffe e c a e fai [illegible]B;

5. [illegible] [illegible]c[illegible] c de a c[illegible] ac [illegible] e e i [illegible]a a ac i[illegible] [illegible] a a ge n [illegible]i h he C[illegible]a [illegible]Be ce, a [illegible]he [illegible]i e, [illegible] ided i hi A ic e [illegible]f A [illegible]cia i[illegible] [illegible]f he C[illegible]a [illegible]B[illegible] [illegible]i h hei f[illegible] ed c[illegible] e [illegible]f he ge e a ee i g;

6. [illegible] [illegible] e he C[illegible]a [illegible]B, [illegible], e [illegible]Bf[illegible] hi [illegible] be efi i a [illegible]B[illegible]a [illegible]B[illegible] i h[illegible] hei f[illegible] ed c[illegible] e [illegible]f he ge e a ee i g;

7. [illegible] [illegible]e , [illegible]i hi , [illegible] i[illegible] [illegible]acce, b ibe [illegible] [illegible]he i ega i c[illegible] n , [illegible], [illegible] ia e he C[illegible]a [illegible]B fi d [illegible] e , [illegible], ia e he C[illegible]a [illegible]B , [illegible], e [illegible]B b[illegible]Ba [illegible]B ea , i c di g ([illegible]i h[illegible] i [illegible]a i[illegible]) [illegible], , [illegible] i ie ad a age[illegible] [illegible] he C[illegible]a [illegible]B;

8. [illegible] [illegible]acce, c[illegible] [illegible]n i[illegible] i c[illegible] ec i[illegible] [illegible]i h C[illegible]a [illegible]B a ac i[illegible] [illegible]i h[illegible] hei f[illegible] ed c[illegible] e [illegible]f he ge e a ee i g;

9. [illegible]abide b[illegible]B he A ic e [illegible]f A [illegible]cia i[illegible] [illegible]f he C[illegible]a [illegible]B, e f[illegible] hi d ie fai hfi [illegible]B a d, [illegible]ec he i e e [illegible]f he C[illegible]a [illegible]B a d [illegible] e , [illegible]i hi , [illegible] i[illegible] a d, [illegible]e i he C[illegible]a [illegible]B [illegible]ad a ce hi [illegible] , i a e i e e ;

10. [illegible] [illegible] eek f[illegible] hi n e f/he e f [illegible]he he b i e [illegible], , [illegible] i ie [illegible]igi a [illegible]Bbe [illegible]g [illegible]he C[illegible]a [illegible]B, [illegible], e a e f[illegible] hi n e f/he e f [illegible]he b i e i n a [illegible]he C[illegible]a [illegible]B a d c[illegible] e e [illegible]i h he C[illegible]a [illegible]B i a [illegible]B [illegible]a [illegible]B [illegible]i h[illegible] hei f[illegible] ed c[illegible] e [illegible]f he ge e a ee i g;

11. [illegible] [illegible] n a , [illegible], ia e C[illegible]a [illegible]B fi d [illegible] de, [illegible] i he C[illegible]a [illegible]B fi d [illegible] a e i a acc[illegible] de hi [illegible] [illegible] [illegible]he ' a e a d

12. [illegible] [illegible], i i[illegible] a i[illegible] [illegible]f he, [illegible] i i[illegible] [illegible]f hi A ic e [illegible]f A [illegible]cia i[illegible] , e d fi d [illegible] a [illegible]B [illegible]he , e [illegible] [illegible] , [illegible] ide ea i [illegible]Bf[illegible] he C[illegible]a [illegible]B' ha eh[illegible] de [illegible] [illegible]he , e [illegible] [illegible]i h a [illegible]B, [illegible], e ie [illegible]f he C[illegible]a [illegible]B, [illegible]i h[illegible] he c[illegible] e [illegible]f he ge e a ee i g [illegible] b[illegible]a d [illegible]f di ec[illegible] ;

13. [illegible] [illegible] ha n he i e e [illegible]f he C[illegible]a [illegible]B h[illegible] gh e [illegible]f hi c[illegible] ec ed e a i[illegible] hi, ;

14. [illegible] di c[illegible] ec[illegible] fide ia i f[illegible] _ai[illegible] e a i g [illegible] he C[illegible] _ a y B ha [illegible] a ac ı ied b y B hi _ [illegible] he d i g hi [illegible] he [illegible] ffice [illegible] i h [illegible] he i f[illegible] _ed c[illegible] e [illegible] f he ge e a _ ee i g, a d [illegible] ı e ı ch i f[illegible] _ai[illegible] e ce, i he i e e [illegible] f he C[illegible] _ a y B, h[illegible] e e , ı ch i f[illegible] _ai[illegible] _ a y B be di c[illegible] ed [illegible] he ch [illegible] he g[illegible] e _ a h[illegible] iie i a y B [illegible] f he f[illegible] [illegible] i g ci o _ a ce :

(1) , [illegible] ided b y B a [illegible] ;

(2) e ı i ed i he , ı b ic i e e ; [illegible]

(3) e ı i ed i he i e e [illegible] f ı ch di ec [illegible] , ı , e i [illegible] e i [illegible] ffice [illegible] f he C[illegible] _ a y B.

Each Di ec [illegible] , ı , e i [illegible] , ge e a _ a age [illegible] he e i [illegible] _ a age _ a _ be [illegible] f he C[illegible] _ a y B ha _ [illegible] ca e he f[illegible] [illegible] i g, e [illegible] i i ı i [illegible] (–) [illegible] d [illegible] ha he i , [illegible] hibi ed f[illegible] _ d [illegible] i g:

1. he , [illegible] e [illegible] _ i [illegible] chi d [illegible] f ı ch di ec [illegible] , ı , e i [illegible] e i [illegible] _ a age _ a [illegible] f he C[illegible] _ a y B;

2. he ı ee [illegible] f a di ec [illegible] , ı , e i [illegible] e i [illegible] _ a age _ a [illegible] f he C[illegible] _ a y B [illegible] f a y B, e [illegible] efe ed i I e _ a (1) he e [illegible] f;

3. he , a e [illegible] f a di ec [illegible] , ı , e i [illegible] e i [illegible] _ a age _ a [illegible] f he C[illegible] _ a y B [illegible] f a y B, e [illegible] efe ed i I e _ a (1) a d (2) he e [illegible] f;

4. he c[illegible] _ a y B [illegible] e [illegible] hich a di ec [illegible] , ı , e i [illegible] e i [illegible] _ a age _ a [illegible] f he C[illegible] _ a y B, a [illegible] e [illegible] j i y B [illegible] i h a y B, e [illegible] efe ed [illegible] i I e _ a (1), (2) a d (3) he e [illegible] f [illegible] a y B [illegible] he di ec [illegible] , ı , e i [illegible] e i [illegible] _ a age _ a [illegible] f he C[illegible] _ a y B, ha ac ı a c[illegible] [illegible] ; a d

5. he di ec [illegible] , ı , e i [illegible] e i [illegible] ffice [illegible] f a c[illegible] _ a y B bei g c[illegible] [illegible] ed a efe ed [illegible] i I e _ a (4) he e [illegible] f.

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The fid cia y B di ie [illegible] f he Di ec [illegible] , ı , e i [illegible] , ge e a _ a age a d [illegible] he e i [illegible] _ a age _ a _ be [illegible] f he C[illegible] _ a y B d [illegible] ece a i y B cea e [illegible] i h he e _ i a i [illegible] f hei e ı e. The d y B [illegible] f c[illegible] fide ce i e a i [illegible] ade ec e [illegible] f he C[illegible] _ a y B ı i e he e _ i a i [illegible] f hei e ı e. O he d ie _ a y B c[illegible] i e f[illegible] ı ch, e i [illegible] d a fai e _ a y B e ı i e de, e di g [illegible] he i _ a, e be [illegible] ee he e _ i a i [illegible] f e ı e a d he [illegible] co e ce [illegible] f he e e c[illegible] ce ed a d he ci o _ a ce ı de [illegible] hich he e a i [illegible] hi, be [illegible] ee he _ a d he C[illegible] _ a y B a e e _ i a ed.

E ce, f[illegible] ci o _ a ce , e c ibed i A ic e 60 [illegible] f he A ic e [illegible] f A [illegible] cia i [illegible] , a Di ec [illegible] , ı , e i [illegible] , ge e a _ a age a d [illegible] he e i [illegible] _ a age _ a _ be [illegible] f he C[illegible] _ a y B _ a y B be e ie ed [illegible] f _ iabi i y B f[illegible] , ecific b eache [illegible] f hi d y B b y B he i f[illegible] _ ed c[illegible] e [illegible] f Sha eh[illegible] de gi e a a ge e a _ ee i g.

Whe e a Di ec , , e i , ge e a age a d he e i age e be f he C a Bi i a B aB di ec B i di ec B, e ia Bi e e ed i a c ac , a ac i a ge i h he C a B, (he ha hi /he e ice c ac i h he C a B), he ha di c e he a, ea de e f hi i e e he B a d a he ea je , , i B, he he he c ac , a ac i a ge i , , a he ef i he i e bjec he a, , a f he B a d.

A di ec ha he f a c ac , a ac i a ge i hich he/ he hi e f/he e f a B f hi /he a cia e ha a e ia i e e , ch di ec ha be i c ded i he , ch f a ee i g.

U e he i e e ed di ec , , e i he i age f he C a B ha di c ed ch i e e he b a d f di ec a e, i ed de he, ecedi g, a ag a, h he ef a d he e ha bee a, , ed b B he b a d f di ec a a ee i g he e he/ he a c ed i he , ch a d had ef ai ed f i g, he C a B ha ha e he igh id he c ac , a ac i a ge , e ce, he he , a B i a b a fide, a B ac i g i h k edge f he b each f b iga i b B he di ec , , e i he i age c ce ed.

A di ec , , e i he i age f he C a B ha be dee ed ha e a i e e i a B c ac , a ac i a ge i hich a C ec ed Pe f ha di ec , , e i he i ffice ha a i e e .

Whe e a di ec , , e i he i ffice f he C a B gi e a i e ice he b a d f di ec bef e he c c i f he c ac , a ac i a ge i fi c ide ed b B he C a B, a i g ha d e he c e f he ice, he ha a i e e i he c ac , a ac i a ge ha a B , b e e B be de b B he C a B, ch di ec , , e i he i ffice ha be dee ed f he , , e f he, ecedi g a ic e f hi cha, e ha e dec a ed hi i e e , i fa a a ib ab e he c, e a ed i he ice.

The C a B ha i a B e, a B a f he beha f f i di ec , , e i he i ffice .

The C a B ha di ec B i di ec B, ide a a a eo i B f a di ec , , e i he i age f he C a B f he C a B , a e c a B, C ec ed Pe f he ab e- i ed, e .

The, i i f he, ecedi g, a ag a, h ha a, , B he f i g ci o a ce :

1. he, i i f a a a eo i B b B he C a B f a , b idia B f he C a B;

2. he, i i f a a a eo i B he fi d b B he C a B a di ec , , e i he i age f he C a B de a e ice c ac a, , ed b B he ge e a ee i g, a e ab e hi a B he e, e e i o ed f he ake f he C a B f he, e f ce f hi C a B di ie ; a d

3. he, i ... f a a ... a eo iB hB he C ... aB a e a di ec , , e i ... e i ... age ... f he C ... aB ... a C ... ec ed Pe ... he e f ... ... c ... cia e ... if he di aBh i e c ... e f he C ... aBi c de he e di g f ... ... eB he, i ... f a eo iB

A ... a , ... ided hB he C ... aBi i ... a i ... f he, ecedi g A ic e ha be i ... edia eB e, aBab e hB he eci, ie f he a , ega d e f he e ... f he a .

A ... a g a a ee, ... ided hB he C ... aBi b each f, ... i i ... de A ic e 189 ha be e f ceab e agai he C ... aB, , ... ided ha :

1. he he a i , ... ided a C ... ec ed Pe ... f a di ec , , e i ... e i ... age ... f he C ... aB ... i , a e c ... aB, he a , ... ide i a a e f he ci o ... a ce; a d

2. he c ... a e a , ... ided hB he C ... aB ha bee a fi B d hB he a , ... ide a b a fide , cha e .

F ... he, , ... e f he, ecedi g a ic e f hi cha, e, he e ... eo iB ha i c de a ac he eh a g a a ... a ... ... iabi iB ... , ... ide , ..., e B ... g a a ee eo e he, e f ... ce f b iga i hB a b iga .

I addi i ... a B igh a d e ... die , ... ided hB he a a d ad ... i a i e eg a i ... , he e a Di ec , , e i ... a d he e i ... age ... f he C ... aB i i b each f hi d ie he C ... aB, he C ... aB ha a igh :

1. de ... d he e e a di ec , , e i ... e i ... age ... c ... e a e f he e ... ai ed hB he C ... aB a a c ... e e ce f hi /he de e ic i f d B;

2. e ci d a B c ... ac a ac i c ... c ded hB he C ... aB i h he e e a di ec , , e i ... e i ... age ... c ... ac i h a hi d, a B (he e ch hi d, a Bi a a e ha be a a e ha he di ec , , e i ... e i ... age ... e, e e i g he C ... aB i i b each f hi b iga i ... he C ... aB);

3. de ... d he e e a di ec , , e i ... e i ... age ... e de he gai de i ed f ... he b each f hi b iga i ... ;

4. ec e a B fi d ecei ed hB he e e a di ec , , e i ... e i ... age ... ha ha ha e bee ecei ed hB he C ... aB, i c di g (b ... i ed) c ... i i ... ;

5. de ... d he e e a di ec , , e i ... e i ... age ... e, he i e e ea ed , ... ib B ea ed he fi d ha ha ha e bee gi e he C ... aB, a d

6. ake ega , ceedi g decide ha di ec , , e i e age hd e , he C a B he , , e B b ai ed a ac e ce f hi b each f b iga i .

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The C a B ha e e i a ac ac i ii g i h e B di ec a d , e i f he C a B ce i ghi e . S ch ac ha be a , ed b B he ge e a ee i g bef e i i e ed i . The ab e- i ed e ha i c de:

1. e i e , ec f hi e ice a di ec , , e i e ffice f he C a B;

2. e i e , ec f hi e ice a di ec , , e i e ffice f a b idia B f he C a B;

3. e i e he i e i c ec i i h he age f he C a B a B b idia B he e f; a d

4. fi d a c e a i f hi f ffice e i e e af e i ed di ec a d , e i .

A di ec e , e i B e he C a B f be efi d e hi /he he ba i f he ab e- i ed e , e ce, de a c ac a i ed ab e.

I addi i , he C a B ha e e i a c ac i ii g i h each di ec , , e i a d e i ffice c ai i g a ea he f i g, i i :

(1) a de aki g b B he di ec , , e i e ffice he C a B ha he ha b e e a d c B i h he C a B La , he Reg a i , hi A ic e f A cia i a d he eg a i f he H g K g E cha ge, a d a ag ee e ha he C a B ha ha e he e e die , ided i hi A ic e f A cia i a d ha ei he he c ac hi /he ffice i a ig ab e;

(2) a de aki g b B he di ec , , e i e ffice he C a B ha he ha ac a a age f each ha eh de b e e a d c B i h hi b iga i ha eh de i, a ed i hi A ic e f A cia i ; a d

(3) he a bi a i c a e a e i A ic e 243 he e f.

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The c ac f e i e ed i be ee he C a B a d di ec e , e i h d, ide ha i he e e f a ake e f he C a B, he C a B' di ec a d , e i ha i bjec he , i a , , a f he ge e a ee i g, ha e he igh ecei e c e a i e he , a B e f f ffice e i e e .

F he , , e f he , ecedi g, a ag a, h, he e a ake e f he C a B– ha efe a B f he f i g ci a ce :

1. a B e ake a ge e a ffe a he ha eh de ;

2. a B e ake a ge e a ffe ha he ffe bec e a c i g ha eh de a defi ed he e f.

If he e e a di ec ,e i fai c i h hi A ic e, a fi d ecei ed hi ha be g h e, e ha ha e d hei ha e a a e f hei acce, a ce f he ab e- i ed ffe , a d he e, e e i o ed i di ib i f ch fi d a, a a ba i ha be b e b he e e a di ec ,e i a d a be, aid f ch fi d.

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The C a a e ab i h a iabi i i a ce e a eeded f di ec , ,e i a d e i age i de ed ce he i k hich a a i e f he di a , e f ce f d ie b ch ,e e .

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The C a ha f a e i fi a cia a d acc i g e i acc da ce i h, i i f he a , ad i i a i e eg a i a d e e a a e de, a .

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The C a ad , he ca e da ea a i fi ca ea , hich ha begi i each ea 1 Ja a a d e d 31 Dece be f he G eg ia ca e da .

The C a ha e, a e fi a cia e, a he e d f each fi ca ea , a d ch e, ha be e a ed a d e ified acc di g a .

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The b a d f di ec f he C a ha , ace bef e he ha eh de a each ge e a ee i g ch fi a cia e, a e e a a , ad i i a i e eg a i a d i e d o , ga ed b he ca g e a d he a h i ie -i -cha ge e i e he C a , e, a e.

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The fi a cia e, f he C a ha be de a ai ab e f i , ec i b ha eh de 20 da , i a a a ge e a ee i g. Each ha eh de f he C a ha ha e he igh b ai a ch f he fi a cia e, efe ed i hi cha, e .

A ea 21 da bef e he a a ge e a ee i g, he C a ha de i e he af e i ed e, each h de f e ea i ed f eig ha e i h he, age-, aid ai he ea (i c di g h h gh , i g a he C a eb i e he eb i e de ig a ed b he e e a ck e cha ge), e i ed b he S ck E cha ge f he i ig f he C a ha e, i h he add e bjec he egi e ed add e i he ha eh de egi e .

The financial statements of the Company shall be prepared in accordance with PRC accounting standards, and shall generally be in accordance with the accounting standards of the PRC where the Company is registered. If there are significant differences in the financial statements prepared in accordance with different accounting standards, such differences shall be adjusted in the financial statements. For the Company's distributable profits, the lower of the amounts determined according to the aforementioned standards shall be adopted.

The Company shall disclose its financial statements according to two accounting standards mentioned above in each interim and annual profit distribution. If the auditors outside China modify the financial statements of the Company's annual accounts, the Company shall disclose the modified financial statements.

The Company shall disclose its financial statements within 60 days after the end of the first six months of each financial year, and shall disclose its annual financial statements within 120 days after the end of each financial year.

The Company shall not publish or disclose its accounting data in any other manner.

The company's capital reserve includes:

1. premium obtained from the issue of shares at prices above their nominal value;

2. other income required to be included in capital reserve as stipulated by the State Council's finance authorities.

When a Company distributes its after-tax profits for a financial year, 10 percent of the profits shall be allocated to the Company's statutory common reserve fund. The Company may stop allocating profits to the statutory common reserve fund if the accumulated balance of the statutory common reserve fund of the Company is more than 50 percent of the Company's registered capital.

If the accumulated balance of the Company's statutory common reserve fund is insufficient to make up for the losses of the Company in the previous year, profits of the current year shall be used to make up for the losses before allocating profits to the statutory common reserve fund according to the provisions of the preceding paragraph.

After the Company allocates profits to the statutory common reserve fund according to the preceding paragraphs, it may, upon a resolution passed by the shareholders in a general meeting, allocate profits to a discretionary common reserve fund.

Af e he e ha e bee ade , a d ch ee e ha e bee d a , he e ai i g, fi ha be di ib ed i igh f he, , i f ha e he d b ha eh de , e i i , e ed i he A ic e f A cia i di ib e, fi acc di g he, , i f ha e he d b ha eh de .

If he ha eh de ee i g di ib e he, fi b i a i g he, i i f he, ecedi g, a ag a, h bef e he e a e ade , a d he a , b ch ee e a ed a , he, fi di ib ed be ef ded he Ch a y.

N , fi ha be di ib ed i e, ec f he Sha e f he Ch a y hich a e he d b he Ch a y.

The e e e f he Ch a y i ed ake , he Ch a y' e , ic ea e he, d c i , ea i f he Ch a y i c ea e he Ch a y' ca, i a. H e e, ca, i a e e e ha be , ed ake , he Ch a y' e .

Whe ega e e e fi d a ec e ed i ca, i a, he e ai i g ba a ce f ha e e e fi d ha be e ha 25% f he egi e ed ca, i a f he Ch a y bef e he c e i .

The Ch a y a di ib e di ide d i e f he f i g f (i b h f):

1. ca h;

2. ha e .

A f ca h di ide d a d he , a , i RMB, a d ch , a f eig ha eh de , he Ch a y ha , a i RMB, a d ch , a f eig ha eh de i be RMB-de i a ed a d dec a ed a d, aid i f eig c e c . The Ch a y i acc di g a i a , i i f eig e cha ge age , dea i h f eig c e c e f ca h di ide d a d he , a f eig ha eh de .

U e he i e, ided b he e e a a d eg a i , f he, a f ca h di ide d a d he , a i f eig c e c , he e cha ge a e ha a, , he a e age c i g, ice a ced he Pe , e' Ba k f Chi a e ca e da eek bef e he dec a a i da e f ch ca h di ide d a d he , a .

Tha a y a , aid , i ad a ce f ca a y ha e f he Ch a y a y ca y i e e b ha e i e he h de f he ha e , a ici, a e i e , ec he e f i a di ide d b e e y dec a ed.

The Ch a y ha a, , i a ecei i g age f h de f e ea i ed f eig ha e c ec beha f f he e e a ha eh de he di ide d di ib ed a d he fi d , a ab e i e , ec f e ea i ed ha e .

The ecei i g age a, , i ed b he Ch a y ha ee he e i e f he a f he, ace( ), he e e a eg a i f he eo i ie e cha ge( ), he e he Ch a y' ha e a e i ed.

The ecei i g age a, , i ed b, B he C _ a, B f e ea ha eh de f i ed f eig ha e i ed he E cha ge ha be a c _ a, B egi e ed a de he T ee O di a ce f H g K g.

U de he, e_ i ei , a e e a PRC a d eg a , he C _ a, B_ , Be e ci e he igh f fei c ai_ ed di ide d , b ha , e ha be e e ci ed i afe he e , i a f he a, , icab e i_ i a , e d f he dec a a f di ide d di ib i .

Whe e , e i ake b, B he C _ a, B cea e e di g di ide d a b, B, , if ch a ha e bee _ ef ca hed, i i be e e ci ed i ch a ha e bee ef ca hed c eo i e cca i . H e e , ch , e , Be e ci ed af e he fi cca i hich ch a a i e ed de i e ed.

Whe e , e i ake b, B he C _ a, B, a ih , e, e _ ea de e _ i ed b, B he b a d f di ec , e he e ea i ed f eig ha e f a ha eh de hi i aceab e i i be e e ci ed e :

(1) di ide d he e a ed Sha e ha e bee de i e ed a ea 3 i_ e, i hi 12, Bea a d ha e bee c ai_ ed; a d

(2) he C _ a, B, ace ad e ie_ e, i e h _ he e , a, e f he C _ a, B i g ca i af e he 12, Bea ha e e a, ed, a i g i i e i e he Sha e a d i f _ i g he S ck E cha ge f ch i e i .

Afe he ge e a _ ee i g ha e ed he, a a ca e, fi , he b a d f di ec ha c _ e e he di ib i f di ide d (b , ha e) i hi 2 _ h f he _ ee i g.

The C _ a, B i gi e fi _ c ide a i he i e e f ha eh de a d _ ake he i _ e, a i f a ea ab e, fi di ib i , ic, B acc di g b i e i a i a d _ ake e i _ e, . The C _ a, B , fi di ib i , ic, B ha he g ea e e e _ ai ai c i i, B a d abi i, B, a d gi e, i i, B ca h di ide d , i h he , ecific, fi - ha i g a i be, a ed i h a e , i i acc da ce i h e e a a d eg a i a he ge e a _ ee i g.

The C _ a, B ha e _ , B a i de, e de acc i g fi _ ha c _ ie i h e e a a e eg a i a di he a a d he fi a cia e, f he C _ a, B, a d, , ide e ice ch a acc i g a e_ e , e a e e a d e e a c , a i .

The fi acc i g fi _ f he C _ a, B_ , Be e _ , Bed b, B he i a g a _ ee i g, i he fi a a ge e a _ ee i g. S ch acc i g fi _ ha h d ffice i he c c, i f he fi a a ge e a _ ee i g.

If he C _ a, B e ab i h e _ ee i g d e e e ci ei , e de he, ecedi g, a ag a, h, he b a d f di ec ha e e ci e ch, e .

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The e f e hB e f a acch i g fi e hB ed hB he Ch a hB ha a f he d f he a ı a ge ea ee i g ı i he d f he e a ı a ge ea ee i g.

A acch i g fi e hB ed hB he Ch a hB ha ha e he f i g igh :

1. he igh f acce a a hB i e h he acch bhk , ech d h che f he Ch a hBa d he igh h e ı ie di ec h a d h he e ih age e f he Ch a hB h , h ide he e e a i f ih a de , a ih ;

2. he igh h e ı ie he Ch a hB h ake a ea h ab e ea ı e h b ai f i ı b idia ie he i f ih a de , a ih ece a hBf he acch i g fi h , e f i d ie ;

3. he igh h a e d ge e a ee i g , ecei e a h ice h h he i f ih ch ce i g a hB ee i g hich ha eh de ha e a igh h ecei e, a d h be hea d a a hB ge e a ee i g h a hB e hich e a e h i a he acch i g fi f he Ch a hB.

If he , h i ih f acch i g fi bech e aca , he bha d f di ec h aBa , hi a acch i g fi h fi ı ch aca cB bef h e a ge e a ee i g i he d. H e e , if he e a e h he acch i g fi hh di g he , h i ih f acch i g fi f he Ch a hB hi e ı ch aca cB i e i , ı ch acch i g fi ha ch i ı e h ac .

The hi i g f he acch i g fi hB he Ch a hB e de e ed hB he ge e a ee i g. The bha d f di ec h ca h hi e a acch i g fi bef h e he deci ih hB he ge e a ee i g.

The ge e a ee i g aB, hB ea f a h di a hB e h, ih , di i a hB acch i g fi i h he e , i a ih f i e f e hB e , h hi h a di g a hB hi g i he ch ac be ee he acch i g fi a d he Ch a hB, h hi h , ei dice h ı ch acch i g fi igh , if a hB, h c ai da ge f he Ch a hB i e , ec f ı ch di i a .

The e e a ih f a acch i g fi e hB ed hB he bha d f di ec h h he aB h e he e e a ih ha be de e ed hB he bha d f di ec h .

The e hB e , di i a h ef a f he e e a f he e hB e f a acch i g fi ha be decided ı , h hB he ge e a ee i g a d e, h ed h he S a e Ch ci a h i ie i cha ge f eq i ie f he ech d.

Whe e he Ch_ a yB i i ed , a a e , i a a ge ea_ ee i g a , i a -i o_ be acch i g fi_ fi a yB aca cB f he , i i f he acch i g fi_ di_ a acch i g fi_ bef e he e , ai f a e_ f ffice, ch_ e ha be dea ih he f_ i g , i :

(1) Bef e he ge ea_ ee i g ice, he , , a hea , , i _ di_ a ha be de i e ed he acch i g fi_ be a , , i ed ea e i ffice a ead B e ied i he e a fi ca Bea . Lea e he ei ha i c de di_ a e ig ai a d e i e_ f a acch i g fi_

(2) If he acch i g fi_ ea e i ffice_ ake a yB a e_ i i i g a d e ie he a e_ be i f_ ed ha eh de b B he Ch_ a yB, e bei g a e f he ecei, f ch a e_ , he i e he Ch_ a yB ha ake he f_ i g ea e :

1. Maki g i ci i he ice he e , i ha he ea i g acch i g fi_ ha _ de ch a a e_ ; a d

2. C ie f ch a a e_ a hea e he ice ha be e ha eh de i h he _ ea e f hi hi A ic e f A cia i .

(3) P ided he Ch_ a yB fai ed de i e ch a e_ b B he e e a acch i g i acch da ce i h he , i i , a ag a, h (2) f hi a ic e, he acch i g fi_ ce ed_ B e ie he a e_ be ead a he ge ea_ ee i g a d_ ake fi he ch_ ai .

(4) The acch i g fi_ ea e i e i ed a e d he f_ i g ee i g :

1. he ge ea_ ee i g a hich i e_ f ffice ha e , i e;

2. he ge ea_ ee i g a hich i di_ a ha be fi ed f he ch e , di g aca cB; a d

3. he ge ea_ ee i g ch e ed f i i iia i e e ig ai .

The acch i g fi_ ea e i e i ed ece i e a ice he i f_ ai e a ed he ab e _ ee i g , a d , eak a he af e_ i ed_ ee i g _ e e a ed i a he f_ acch i g fi_ f he Ch_ a yB.

Whe e he Ch_ a yB e_ i a e decide he ch i e a , , i a acch i g fi_ i ha if B he acch i g fi_ ad a ce. Whe e he ge ea_ ee i g e e_ i a i g hea , , i _ f a acch i g fi_ he acch i g fi_ e i ed , e e i ie . Whe ea acch i g fi_ , e i e ig ai , i ha e , ai he ge ea_ ee i g he he he e a ea yB i_ , e i eg_ a i ie i he Ch_ a yB.

(1) The acch i g fi_ aB e ig f _ i , h gh he , ace f e ig ai ice i i i g a he ega add e f he Ch_ a yB. S ch ice ha ake effec , he da e i i , aced a he ega add e f he Ch_ a yB a a e da e a , ecified i he ice. A d he ice ha ci de he f_ i g a e_ :

1. ha i e ig ai d e i ea yB a ce_ ha eh de c edi f he Ch_ a yB; h

2. a yB he ch ci o_ a ce ha ha be , e e ed.

(2) Wi hi 14 da, , he ecei, f ch ice i i g a efe ed i , a ag a, h (1) f hi a ic e, he C - a, ha de i e a ch, , f he ice he ch - e e a h i ie . P ided ha he ice ch ai a e - a ab e - i ed i , a ag a, h (1) 2., he C - a, ha , e, a e a d , ace ch, ie f ch a e - a he ch - a, f i , ec i b, ha eh de . The C - a, ha a de i e ch, ie f ch f eg i g a e - i h, age , e, aid - ei each e ea i ed f eig ha eh de b, he add e egi e ed i he ha eh de egi e , , de he , e - e ibjec a , , icab e a , eg a i a d i i g e , , ch i f - i a he ch - a, eb i e a ie , ecified b, he E cha ge f he i i g , ace f he C - a, ha e .

(3) If he acc i g fi - e ig a i ice ch ai a, a e - efe ed i , a ag a, h (1) 2. f hi a ic e, he acc i g fi - a, e e he b a d f di ec ch a e a e a di a, ge e a - ec i g f ha eh de hea i e , a a i he i , a i f i e ig a i .

The - ge di i i f he C - a, ha e i e he , e, a a i f a, , a, b, he b a d f di ec . Af e ch, , a ha bee ad , ed i acc da ce i h he , ced e , ecified i he A ic e f A cia i f he C - a, e e a e a - a i a d a, , a, , ced e ha be ca ied , acc di g a . Sha eh de ha , , e ch, , a he - ge di i i f he C - a, ha ha e he igh e i e he C - a, ha eh de ha a e i fa f ch, , a , cha e hei ha e a a fai , ice. The ch e f e , i a, , i g he - ge di i i f he C - a, ha be ch - i ed i a , ecia d o - f i , ec i b, ha eh de .

H de f e ea i ed ha e f ch - a ie ha a e i ed i H g K g he e i ie ha be e ed ch, ie f he ab e- - i ed d o - b, , .

The - ge f a ch - a, - , be effec ed b, , a, f - ge ch ida i .

A f a ch , a e - ge , b h , a ie he - ge ha ch c , de a ag ee - i h each he a d f - a e ba a ce hee a d check i f , , e ie . The ch - a ie i ed ha if, he c edi acc di g he C - a, La , a d ake a , b ic a ce - a e , a, e ec g i ed b, he e cha ge f he , ace he e he C - a, ha e a e i ed, a d c ea ffi deb , ide ch e , di g g a a ee a he c edi e , i e.

I he ca e f a - ge , he e , ec i e acc , a, ab e a d ecei ab e i be i he i ed b, he ch i , i g ch - a, , he e, f - ed ch - a, af e he - ge .

A f he , i - , f a ch - a, , he , , e ie he e f ha be di ided acc di g .

Ba a ce hee a d check i f , , e ie f he C - a, ha be ked , . The ch - a ie i ed ha if, he c edi acc di g he C - a, La , a d ake a , b ic a ce - a e , a, e ec g i ed b, he e cha ge f he , ace he e he C - a, ha e a e i ed.

Deb ed by he Ch a y, i he di i ia ha be a ed by he ch a ie i e i e ce af e he di i ia i acc da ce i h he ag ee e eached.

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Whe e a y f he egi e ed ie i cha ged d i g he, ce f e ge , i , f a ch a y, he Ch a y ha gh h gh difica ia egi a ia i h he Ch a y egi a ia a h i y. If i i di ed, i ha be de egi e ed acc di g he a . If a y e ch a y i e ab i hed, i ha gh h gh he , ced e f ch a y e ab i h e acc di g he a .

The Ch a y ha be di ed de a y f he f i g ci o a ce :

(1) A y f he e f di , ia i, a ed i hi A ic e f A cia ia a, ea ;

(2) The ge e a ee i g decide di e i ;

(3) I i ece a y be di ed d e e ge , i , f he Ch a y;

(4) The Ch a y i dec a ed ba k , acc di g he a f bei g ab e , a y i d e deb ;

(5) I b i e ice e i ca ce ed i i de ed c e d be di ed acc di g he a ; and

(6) The Ch a y ha g ea diffic ie i , e a ia age e a d ca be ed by a y f he ea , ha he i e e f he ha eh de i be bjec hea y f if ch i e e i . The ha eh de h h d e , ce e f he i g igh f a he ha eh de f he Ch a y ay, ead he Pe , e' ch di e he Ch a y.

Whe e he Ch a y i di ed acc di g he, i ia f A ic e 225 (1), (2), (5) (6) f hi A ic e f A cia ia f A cia ia , a i ida ia g h, ha be f ed i hi 15 da a f he co ce f he ca e f di , ia , ca y h a i ida ia . The i ida ia g h, ha ch i e he di ec he a y he , eh, e a de e in ed by he ge e a ee i g. Whe e i ida ia g h, i f ed i hi he i e i in, he c edi ay, ead he Pe , e' ch de ig a e e a , e f a i ida ia g h, .

Whe e he Ch a y i di ed acc di g he, i ia f A ic e 225 (4) f hi A ic e f A cia ia f A cia ia , he Pe , e' ch ha , i acc da ce i h e e a a , a age f he ha eh de , e e a a h i ie a d e e a , fe ia e ab i h a i ida ia ch in ee ca y h i ida ia .

If he b a d f di ec decide ha he Ch a y ha be i ida ed (e ce, he i ida ia a a e , f ch a y' dec a a ia f ba k , cy), he ice f he ha eh de ' ge e a ee i g ch e ed f ch , , e ha i c , de a a e e he effec ha he b a d f di ec ha de fi i i y i he , i ia f he Ch a y a d ha he b a d f di ec i f he , i ia ha he Ch a y ca , a y i deb i fi i hi 12 h af e he ch ce e f he i ida ia .

The fi c i a d, e f he b a d f di ec ha e i a e i edia e af e he ha eh de ' ge e a ee i g ha , a ed he e i ca B i ida i .

The i ida i ch ee ha ake i c i f he ha eh de ' ge e a ee i g a d ha ake a e, he ha eh de ' ge e a ee i g he ch ee' i ch a d e, e di e a e a he b i e f he C a B a d he, g e f he i ida i a ea a a B I ha ake a fi a e, he ha eh de ' ge e a ee i g he he i ida i i ch e ed.

The i ida i ch ee ha i hi e da B a f i f ai , if B he c edi , a d ha i hi 60 da B, ake a , b ic a ce e e , a e ec g i ed b he E cha ge f he i i g f ha e f he C a B. C edi ha i hi hi da B a f he ecei, f he ice i hi 45 da B a f he , b ica i f he, b ic a ce e i he ca e f fai i g ecei i g he ice, dec a e c edi agai he i ida i ch ee.

T dec a e c edi , a c edi ha e , ai he e e a e a d, ide e e a e ide ia e ia . The i ida i ch ee ha egi e he c edi .

The i ida i ch ee ha c ea f a B f he deb f a B c edi di i g he, e id f c edi dec a a i .

The i ida i ch ee e e ci e he f i g fi c i di i g he, ce f i ida i :

(1) i ida i g he, , e ie f he C a B a d, e, a i g ba a ce hee a d a e check i ;

(2) i f i g c edi b B ice , b ic a ce e ;

(3) di , i g a d i ida i g he b i e e f he C a B ha ha e bee ch e ed;

(4) c ea i g ff he a di g a e a d he a e i o ed i he, ce f i ida i ;

(5) c ea i g ff c edi a d deb ;

(6) di , i g he e id a , , e ie ; a d

(7) , a ici, a i g i he ci i i iga i beha f f he C a B.

The i ida i ch ee ha af e i ida i g he, , e ie f he C a B a d, e, a i g ba a ce hee a d check i f, , e ie , ake a , a f i ida i , a d e, i he ha eh de ' ge e a ee i g he Pe , e' ch f ch fi i .

The e id a a e ha e f a B i g ff he i ida i e , e e , age f e B ee , cia i a ce , e i a d a , B ch e a i , he a di g a e a d he deb f he C a B B be di ib ed acc di g he, , i f e i ie he d b B he ha eh de .

D i g he, e i d f i ida i , he C a B c i e e i , b a B ca B a B b i e , e a i ha i f , , e f ca B i g i ida i . Bef e he e e f e, a B a , e c ibed i he , ecedi g a ic e, he C a B' , , e B i be di ib ed ha eh de .

I ca e f i ida i , di , if he i ida i c ee ice ha he, , e ie f he C a B i i fficie f c ea i g ff he deb af e i ida i g he, , e ie f he C a B a d, e, a i g ba a ce hee a d check i f, , e ie, i ha fi e a a, , ica i he Pe , e' ch f ba k , , B.

O ce he Pe , e' ch dec a e he ba k , , B f he C a B, he i ida i c ee ha ha d e he i ida i a e he Pe , e' ch .

F i g he ch e i f i ida i , he i ida i c ee ha f a e a i ida i e, , a e e , e a d e, e di e a e a d fi a cia acch i e, ec f he i ida i , e i d a d, af e e ifica i he e f b, Ba CPA i Chi a, , b i he a , he ha eh de ' ge e a ee i g he Pe , e' ch f ch fi ai . A d i hi 30 da, B f he da e f he ha eh de ' ge e a ee i g' he Pe , e' ch ' ch fi ai , he C a B h d , b i he af e i ed d o , he C a B egi a i a h i, B a, , B f ch a, B de- egi a i , a d a ce he C a B' e i a i .

The be f he i ida i c ee ha de e he e e he i d ie a d fi fi hei b iga i f i ida i acc di g he a .

N e f he be f he i ida i c ee a, B ake a, B b ibe a, B he i ega , ceed b, B aki g ad a age f hi , i i , a, B he i a, , , ia e a, B f he, , e ie f he C a B.

Whe e a, B f he be f he i ida i c ee ca e a, B a, B he C a B a, Bc edi b, B i e i e d e g eg ige ce, he ha ake ch e, di g ch e a i .

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The C a B a, Ba, di A ice f A cia i i acc da ce i h he a , ad i a i e eg a i a d e e a , i i , e ibed i hi A ice f A cia i .

I a, B e f he f i g ci o a ce , he C a B ha a, di A ice f A cia i :

(1) Af e a, d, f he C a B La e a a ad i a i e eg a i , he ch e f he A ice f A cia i ch fic i h he a ad i a i e eg a i ;

(2) The circumstances of the Chairman's having changed his mind are different from those of the Advocate's;

(3) The Chancellor's argument is decided that the Advocate's should be awarded.

And on the Advocate's having moved in the Chancellor's argument, which motion was opposed by the counsel for the appellant, and the counsel for the Advocate in support of his motion having been fully heard on the same;

The Board directs that the Advocate's motion in the Chancellor's argument be refused with costs.

Nothing in this order, or in the Chancellor's argument, or in the Board's directions in the Advocate's motion, is to be taken as affecting the following:

(1)

(4) subject to the law, regulations of the relevant Chinese Party have been fulfilled, or the Chinese Party has waived any such breach;

(5) bribery is not committed;

(6) the execution between the Chinese Party and the relevant Chinese party is not violating any restrictive agreement between the Chinese party and Hong Kong party;

(7) the agreement, to which the Chinese Party or any of its subsidiaries is a party, is not against the public interest of Hong Kong.

When the Chinese Party receives the notice of bribery, the agreement, or the notice has been delivered to the Chinese Party, the notice of bribery is not withdrawn.

Upon the occurrence of bribery – referred to in Hong Kong public interest has effect (i) if it is made in connection with the PRC in accordance with a request made by the Chinese Government, and in Hong Kong public interest, is published in the Chinese Government Gazette, and (ii) if it is made in Hong Kong in connection with the agreement in Hong Kong public interest, is not specified in the agreement. Notice of the decision is published in the Government Gazette in accordance with Chapter 13 of the Listing Rules by the Chinese Party in the English language, published in the Chinese language.

Under the circumstances of the Chinese Party's obligation of the agreement, regarding the distribution of the agreement in accordance with the relevant laws and regulations, the Chinese Party's obligation of the agreement, and the Chinese Party's obligation of the agreement, or any of its subsidiaries.

Upon the occurrence of Hong Kong public interest, in addition to the notice of Hong Kong public interest, the notice of bribery, the agreement, or the notice of the agreement. Notice of the decision is published in the Government Gazette in accordance with Chapter 13 of the Listing Rules by the Chinese Party in the English language, published in the Chinese language.

If the notice is delivered by hand, the date of the notice is the date of acknowledgement of receipt by the relevant party to the notice. If the notice is sent by post, the date of the notice is the fifth working day after the date of dispatch by the post office. If the notice is made in accordance with the electronic communication, the date of the notice is the date of the agreement. If the notice is made by the Chinese Party, the date of the notice is the date of the agreement.

Where a change in the Government or the Chinese Party is made by the Chinese Government or any of its subsidiaries, the Chinese Party shall notify the Chinese Party of the change in the Government or the Chinese Party. Upon the occurrence of the change in the Government or the Chinese Party, the Chinese Party shall notify the Chinese Party of the change in the Government or the Chinese Party.

The Chairman shall preside at meetings of the Executive Committee:

(1) Where the Chairman is absent from any meeting of the Executive Committee or is unable to act during any period, the Vice-Chairman shall preside at the meeting or act during the period, as the case may be, and while so presiding or acting the Vice-Chairman shall have all the powers and duties of the Chairman in relation to the meeting or the affairs of the Committee but shall not be entitled to hold any other office;

(2) A ac a ch e – ea a, e , h gh a ha eh de, b h gh i e e ai hi, ag ee , he a a ge , ca ac a Bch he ac i ie f he Ch a B;

(3) A cia ed ea ai hi, – i he ea ai hi, be ee he ch i g ha eh de, ac a ch e, di ec , , e i f e i ffice , a d e e, i e di ec B i di ec Bch ed bB he a e a he ea ai hi, hich aB, ib Bca e he a fe f he Ch a B i e e . H e e, e e, i e ed bB he S a e i be ega ded a ha i g a cia ed ea ai hi, B beca e he Ba e ed bB he S a e.

I hi A ic e f A cia i , he e e ha –, i hi –, ha e ha – a d , e i – ha i c de he gi e fig e, a d he e e ha ha f–, de –, be d–, e ceedi g–, be –, e ha –, ha e ha – a d e ha – ha i c de he gi e fig e.

The e acch i g fi a ed i hi A ic e f A cia i ha ha e he a ea i g a a di –.

Thi A ic e f A cia i a e i Chi e e. If i ch f ic i h a e i i a B he a g age, he Chi e e e i hich a ece Bfi ed a d egi e ed a Beiji g Ad i a i f I d Ba d Ch ce ha e ai .

The b a d f di ec f he Ch a B ha be e , ib e f he i e , ea ai f hi A ic e f A cia i .