

A R T I C L E O F A A S S O C I A T I O N
O F
EN HONG KANGNING HOLDINGS LIMITED.

CON TEN

C t 1	G a .	3
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CHAPTER 1 GENERAL

A t 1 T a a a a W Ka
H a C ., L . (C a) a a a c ,
a a a a a C a , A c
A c a a a a C a La PRC (C a La), S c La PRC (S c La),
S c a P S a C c O a O a
L S a b J S c L C a (S c a
P), Ma a P A c A c a
C a b L O a , G A c
A c a L C a , L O S
a A A c A c a C a L
H K , R S a C c A
N c P G a M a O Ma A cab
O a L C a (G Ha [2019] N . 97), R G
L S c T S c E c a H K L (L R), a a .

A t 2 T C a a c c a c a
acc a c C a La a a a , a a
a a c P ' R b c C a (PRC).

W a a a W Ka H a C .,
L . a , a c a b
a a W Ka H a C ., L . a a 31
J 2014, a c c a a a , C a ab
a a W A a I a C c
15 Oc b 2014, B L c (a b
330300000044161) a .

T C a c 9 a , 3 c a a a
a , a G a W , Wa La , Wa H ;
6 c a - a a , a G a GL
Ca a I F L.P., B CDH W V Ca a L.P.,
B CDH W V Ca a L.P., N b X Ka
I Ma a L.P., N b E c Ka I
Ma a L.P. a N b R a Ka I Ma a L.P.

A t 3 T C a C a 溫州康寧醫院股份有限公司.

T E a C a W Ka H a C ., L .

A t 4 D c C a : S R a , H a R a D c ,
W
P a c : 325000
T b : 0577-88789117
Fa b : 0577-88789117

A t 5 T c a a b a c (B a) C a ' a a .

A t 6 T C a a a c c a a a
b w c a . I
w a a c acc a c w
a w, a a a c ab . A ac C a a b
c a c w a w, a a a
c PRC a a c a w a
a . T C a a c b a w,
a a a c PRC.

A t 7 A C a ' a a a a . Eac a
b C a / / b c b a . T
C a b b a a .

A t 8 T A c A c a a c a b a
w w a a a a . A
a A c A c a b a
b B a a a c c a a a a
a .

A t 9

F c a A c A c a , A c
A c a a b c a a -b c ▼ c a
C a ' a a a ac , a b a b ▼
C a a a a a a a .

T A c A c a a b a b C a ,
a , c , a a a , ▼ c
b c a a a
C a , a a c b a acc a c ▼
A c A c a .

W c A c 244, a acc
A c A c a , a a a ,
a a a C a ' c , a
a a . T a a C a . T C a
a a , c , a a a .

F c a a a , a c
a c a c a ca a a b a
a a a b a .

T a a A c A c a
a a a (a ▼ a), c a
a a (), a a a () (a ▼ a c () ,
c c ()), c a c a c , c a
B a a a b B a a
C a ' a a . T a a a a
a a a () a a a a a a ()
C a La ▼ a c a c a c a
c a a c C a La ▼

A t 10 T C a a . H w , a b c
a ca a c b a a b a ab b
, w b a w Ba
b , C a a , a a b a
a , ab b a , b a c , a
c , c c. PRC a H K S c a
A a R (H K), Maca S c a A a
R (Maca) a Ta w .

CHAPTER 2 OPERATIONAL OBJECTIVE AND COME

A t 11 T a a b c C a a : a a a a
a a , ab b a c , b c a b a w,
a c c a c a c ca a
a ca c , a a a c b c c
c c a c a c c .

A t 12 A acc a w C a ' c b c :
ca c ; a a a c , a c c a c
a a , ca c a a ca a
c a c (c c
a a ca a c a a
a).

T a a c b a b b c a b
c a a a c c .

CHAPTER 3 HAVE , REGI EDED CA AL AND DAN FE OF HAVE

A t 13 T C a a a a a a a . I a a
ca a a , a a b a a b
S a C c .

A t 14 T C a ' a a b a c ca .

A a b C a a a a a a a a c a b
RMB1 ac a .

T RMB c a a a a a a a a a
c c PRC.

A t 15 C a a a b ba c ,
a a c . S a a c a a ca a .

F a c a a a a c , ac a a b
a a c a c . A a a a
a c a c a b c b .

A t 16 T C a a a PRC a
PRC a a c a a
S a C c .

F c a a a ,
PRC a c H K ,
Maca Ta a b c b a b C a . T
PRC a PRC,
c ab - , a b c b a
b C a .

A t 17 T a b C a PRC
b c R b a b a c a . T
a b C a PRC b c
c c a b a a . T
a a a a a b a a -
a . A c a a a a -
a a b a a a a a
b a a .

A t 18

A a b a a a C a a b
 S a C c , 50,000,000 a a
 C a ab C a . P a
 c a b c b a a

N . N t		()	
1.	G a W	19,810,250	39.6205%
2.	G a GL Ca a I F L.P.	13,416,750	26.8335%
3.	Wa H	5,304,350	10.6087%
4.	Wa L a	3,794,500	7.5890%
5.	B CDH W V Ca a L.P.	3,347,750	6.6955%
6.	B CDH W V Ca a L.P.	2,326,400	4.6528%
7.	N b X Ka I Ma a L.P.	1,543,000	3.0860%
8.	N b E c Ka I Ma a L.P.	258,000	0.5160%
9.			

U c a ca a Ma c 2015, a
a C a , b b c b a a
a ca a a a w:

N . N		()	
1.	G a W	19,810,250	37.5194%
2.	G a GL Ca a I F L.P.	15,384,541	29.1374%
3.	Wa H	5,304,350	10.0461%
4.	B CDH W V Ca a L.P.	3,838,754	7.2704%
5.	Wa L a	3,794,500	7.1866%
6.	B CDH W V Ca a L.P.	2,667,605	5.0523%
7.	N b X Ka I Ma a L.P.	1,543,000	2.9223%
8.	N b E c Ka I Ma a L.P.	258,000	0.4886%
9.	N b R a Ka I Ma a L.P.	199,000	0.3769%
T a		<u>52,800,000</u>	<u>100%</u>

A t 19

U ab C a , a a b C a S c
R a²⁴ () TJ () 0.5 () 0.5 (H) 0.5 () 0.5 () 0.5 (K) 0.5 () 0.5 () 0.5 (S) 0.5 c(E

I A 2018, C a c a - b c 2,460,000
 c a W ㄨ Z a Ka I Ma a
 L.P. (溫州箴言康寧投資管理合夥企業 (有限合夥)), W ㄨ J a
 Ka I Ma a L.P. (溫州迦美康寧投資管理合夥企
 業 (有限合夥)), W ㄨ E a Ka I Ma a L.P.
 (溫州恩泉康寧投資管理合夥企業 (有限合夥)), W ㄨ J a Ka
 I Ma a L.P. (溫州迦特康寧投資管理合夥企業 (有限合
 夥

N . N		()	t
10.	N b R a Ka I Ma a L.P (寧波仁愛康寧 投資管理合夥企業(有限合夥))	199,000	0.2636%
11.	W Z a Ka I Ma a L.P. (溫州箴言康寧投資管理合夥 企業(有限合夥))	804,794	1.0660%
12.	W J a Ka I Ma a L.P. (溫州迦美康寧 投資管理合夥企業(有限合夥))	788,921	1.0449%
13.	W E a Ka I Ma a L.P. (溫州恩泉康寧投資管理合夥企業 (有限合夥))	407,832	0.5402%
14.	W J a Ka I Ma a L.P. (溫州迦特康寧 投資管理合夥企業(有限合夥))	267,431	0.3542%
15.	W S Ka I Ma a L.P. (溫州守望康寧投資管理合夥企業 (有限合夥))	191,022	0.2530%
16.	P b c a H a	20,240,000	26.8079%
	T a	75,500,000	100.00%

T C a c a 899,700 H a a a b
C a ' a a a a 2020,
D c S a ' C a M a 2020, a H
S a ' C a M a 2020, ▼ c ▼ a
Ma c 9, 2020. U c ca c a a a a
c a , C a a a ca a RMB74,600,300. T
a c a ▼: 74,600,300 a a , c
19,340,300 H a a 55,260,000 c a , ▼ c c :

■ ■ t■

N . N■ (■) ■

1. G a W 18,350,250 24.5981%

2. G a GL Ca a I

F L.P. (廣州德福股權投資

基金合夥企業(有限蜚蟾瞻檠抬闊妻蓋榮刺帑涓箝刺粥桂、肘榮坼枋W闊瞭暖萌曠

耑有限蜚蟾枕矇擲束歧仰蠕熙畝熾設呂拔×氐澶榮暉厂企艦叁D私 曠立偉忠沅厝

柜 觔有限蜚蟾瞻檠拊矚顧闔凶淲蠕炊窾酉棖斧曠 t 坼毬磚萆 肘輦沅尚畚+ 尚曠燙

耑有投資

0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
N .

A t 21 A a a - a a c
a a b a b c a a
S a C c , C a ' B a a a a
c a b a a a a c .

T C a ' a a c a - a a
c a acc a c ♣ c a a a a b
♣ 15 a a b c a
a S a C c , ♣ a b
c a a S a C c .

A t 22 W C a a - a a c
a a a ♣ a b a c a c
a , c a a b b c b a c . W
c a c c a c a b c a c

A t 24 U ♡ a a ♡, a a a ,
 ac () ♡ c a C a a ,
 A c A c a , a C a a b
 a acc a ♡ ♡ a . T a a
 C a a b ♡ a a c a b
 C a .

A t 25 T C a a acc a a b c a .

A t 26 T a C a b a b a
 ♡ a a ab C a . T a
 b C a b c a c a a a a b
 a ♡ a a a a C a
 a a a a c c a .

T c , a a a C a a
 C a a b a c a .

D c , a a b a ac
 a a c 25% a a C a a .

T a C a b a a a b
 a ♡ a a ♡ a C a
 a a a a c c a . I a a a
 a , a a a C a a
 ♡ c a . I c
 c a ac () ♡ c a C a a
 ♡ c a H a , c a
 a .

At 27 I a c , a a C a , a
a a 5% a C a
a C a a b a , b
a a a , a a a
a b C a , a c a a b c c b
B a C a . B a c c a a
a , b a 5% a , a a
a b b c a - c . I
c c a ac () a C a a
a c a H a , c
a a .

I C a ' B a c c a c a
a a a , a ca B a 30 a .
I B a c c a a ,
a a c c a c
a C a .

I C a ' B a c c a c
a a a , c () ab a a a
b a a .

CHAPTER 4 INCREASE, REDUCTION AND DECREASE OF HAZARD

At 28 Acc a a a , C a a ,
acc a a a a ,
c a c ca a a b 5()0.5()0.5()0.6()0.5()0.5 ()0.5

(4) C a ca a ;

(5) O a c b b a ♯, a a a
a b a a a .

I c a c ca a b C a a c ♯ a
a b ca acc a c ♯ c c a
S a a ♯, a a a a ♯ a ♯ c
a ac ♯ a a , a a b a
acc a c ♯ A c A c a .

A t 29 T C a a c ca a . I C a c
ca a , c c a b acc a c ♯
C a La ♯ a a a
A c A c a .

A t 30 I C a c ca a , a ba a c a a
a a b a .

W C a c ca a , C a a
c , a a a c acc a c ♯
C a La ♯ a b c a a a
b c .

T c ca a C a a b a
a .

A t 31 T C a a , ♡ c c a c , c a ♡
a a acc a c a acc a c
♡ c A c A c a , a
b a a a a a :

(1) R c C a ' ca a ;

(2) M ♡ a c a a C a ;

(3) U a a ♡ c
a c ;

(4) Ac a b a () ♡
a a
C a ;

(5) U a c c a b ♡ c a
c b a b c a ;

(6) W c a a a a c a a
a .

A t 32 W a a a a a c a ♡ a ,
C a a c a ♡ a :

(1) Ma a c a a a
a ;

(2) R c a a ac a c c a ;

(3) R c a b a a c c a ;

(4) O c ♡ b a a a .

A t 33 I a c a a b C a b a a
a c c a , a a a b b a
a a a acc a c ♡ c
a C a ' A c A c a . U b a
a a a a a a
a , C a a a a c ac c c
a ab ♡ a c c ac .

T c ac c a a ab a a a
 c (b) a ▼ b c a b a a
 a a c a a ac .

T C a a a c ac c a ▼ a
 a .

T c a c a C a ' ▼ ab a
 b a ▼ a b a a b
 ca a a a c ; ▼ c a b a
 b ▼ , a b a a a ab a c
 a a .

A t 34 T ac a b C a a I
 (1) (2) A c 31 a b b c a a a a
 acc a c ▼ . T ac
 a b C a a I (3), (5) a (6)
 A c 31 a b b c a a a B a
 a b a ▼ - c acc a c ▼
 . U ac a b C a
 a A c 31 , c c a c
 I (1), a c a a b ca c ▼
 a a a ac ; c c a c I (2)
 a (4), a a b a ca c ▼ . T
 a c a a I (3), (5) a (6)
 A c 31 a c 10% a a
 C a , a a b a ca c ▼ a .

A t 35 U ca c a a b bac , C a a
 a a c a a a
 c a ca a .

T a C a ' ca a a b c b
 a a a a ca c .

U C a a a a a a , a
c a a : b bac a

(1) W C a b bac a a a a , a
a b c b ba a c b ab
a / c a a a c a b bac
a ;

(2) W C a b bac a a a c a a
a , c a a a b c
b ba a c b ab a / c
a a a c a b bac a ; a
c a a a b a acc
a :

1. W a b bac a a a ,
a a b c b ba a c b ab
C a ;

2. W a b bac a a c a
a a , a a b c b
ba a c b ab a / c a a
a a c a b bac a ; a ,
a c c a a c
a c a b a a a c
a c a c a (c
a a c) C a '
acc (ca a c acc) a
c a ;

(3) T a b C a b a
b a C a , b ab :

1. Ac b bac a ;

2. A c ac c a w a ;

3. R a a b a a c a c ac .

(4) A a a a a ca c a a b c
ca a C a acc a c w a
a , a a c b ab
a b bac a a a a b bac
a a b c C a ' acc (ca a
c acc).

CHAPTER 5 FINANCIAL ACCOUNTANCE FOR THE COMPANY HAVING

A t 37 T C a b a (c a a C a) a
a a a a c a a c a c a
c c a a C a . P c a
a C a a ab a c w
c c a b a a a c a a
C a .

T C a b a (c a a C a) a
a a a a c a a c a ab
b a c c a b a .

T A c a a c c a c c b
A c 39 C a .

A t 38 F C a , a c a a a c a
c (b) a c a a a c
b w

(1) G ;

(2) $G a a (c a a b$
 $b a a c a c$
 $b a b b a), (c, \nabla, \nabla$
 $a C a', \nabla a) a a \nabla$
 $;$

(3) $P a a c c a c a c \nabla c$
 $b a C a a b b a$
 $a c a c, a c a a c$
 $a c a c a \nabla a a c a$
 $c a c;$

(4) $F a c a a a c a \nabla C a$
 $a a \nabla c a a c \nabla a a a$
 $c C a', a.$

$F C a, a b a a$
 $c a a b a b b a b c c$
 $a c a c a a a a (\nabla c c a c$
 $a a c a b a \nabla c b a a$
 $b b a a \nabla a) b$
 $c a a c a a a \nabla.$

A t 39

$T a c b \nabla a b a a a c b$
 $A c 37 C a :$

(1) $W C a a a c a a a c$
 $b C a a a$
 $a c a a a c c a a C a,$
 $a c a a a c a a a a a$
 $C a ;$

(2) $L a \nabla b C a',$
 $;$

(3) $D b c ;$

(4) R c ca a , c a a , a
a c , c., acc a c w A c
A c a ;

(5) P a a b C a w c b a
a c b (a a
a a c a C a a
a c a c , a c a a a c a
C a ,

a b c , ac a a a
a a a a b
a a a c a a a a
a c w a :

(1) a c a a C a a ac a ,
a C a a ac a a b a
c w C a La w S c a P
a a a w, a a a a A c
A c a .

(2) c a a a w C a a ac
a , c , a a a
C a , a C a , ac b a a ac
c , a a a C a ,
a w ac a a , w a b a
a a c a a A c
A c a , a c a a
C a ' a a a a b a
C a La w a a w a a a a
acc a c w A c A c a , a
a a a a b a a b a a a a
a a b a c a b c a a a c a b a
a w b c. S c a w a b a a c c .

(3) c a a a w C a a ac
a C a a a C a a b
a ab b .

(4) c a a a w C a
a c ac b a w ac c a
a a , a w c c a a a
a b a w a
A c A c a .

A t 41 T a c ca a b b c a a B a . W
a a a C a a b
c c a () c C a ' a a , a
c ca a a b b c a a . T a
c ca a b c c a C a a a
. U a a B a , C a a
a a c ca . T a a a
a a a c ca a a b .
I c c a c a a c a a a
C a , c b ca c a
a ac () c a C a a a
a .

A t 42 T C a a ab a a acc a c c
c c a a a , a a
c a c a :
(1) T a , a (c), cc a a ac
a ;

A t 43

T C a a , a a a ac
b w c a a S a C c a a
c a a a PRC, PRC
a a - a , a
a a a a PRC. T a
b c a H a a b H K .

T C a a a c a ca
a - a . T a a c
PRC a a a -
a a ca a c a a .

W a a ca a -
a a c , a a a .

A t 44

T C a a a c a . T
a a c w a :

(1) A a C a ' c a c
I (2) a (3) A c ;

(2) T () a - a
ac () c c a () PRC w c a
a ;

(3) R a ac a B a a c
c a C a ' a .

A t 45

T a a a a a
a . T a a a c a a
a a , c a c a c
a , b a a .

C a a c c ac a a a b
ca acc a c w a w ac w ac a .

A t 46

A a H a a a ab acc A c
A c a . H ₩ , ₩ c , B a
a c c a a ₩ a
a :

(1) A a ₩ c a a
₩ a a c a ₩ a b ,
a HK\$2.50 (ac a) c
b B a (b c a c a
c b L R H K S c E c a
) a b a c a ;

(2) T a H a H K ;

(3) T a a a a b a ;

(4) R a a c ca a c c a c a
a ab a , a a a
;

(5) T a a a a
a a a b a ;

(6) T a c c a a a C a .

I B a a a a , C a a
₩ ₩ a a a ca a
a a a ₩ a c a c
a .

A a a a a a a
a a a ac ()
a c a C a a c a
B a a acc . T a H a a a a a
c b b H K S c E c a . T a
a b a b b a , a
a a c a H K S c a
F O a c (), a a a ac
a a b acc ab .

A a a b a a a a , a
a a C a c ac a B a a
a .

A t 47 W PRC a a a a c a
ac a C a ' a a a
c a a a a , a
c a b C a
b , c a a .

A t 48 W C a c a a , b ,
c c a a c a ac a c
c ca a , c B a
a a c c a . T a a

A ca ac c a c ca a b
a ♡ acc a c ♡ a C a La ♡

A ca ac a - a c ca
a b a ♡ acc a c ♡ a ♡ a , c
c a a a a ac ♡ a
a - a .

W b c a H a a ac
c ca , c ac a c ♡ ♡ :

(1) T a ca a b a ca c b b
C a acc a b a a a c ca a c a a .
T a a c ca a c a a a c
a ca ' a a ca , c c a c a
a c ca a a c a a a a
a a a a c
R a S a .

(2) T C a a c a c a a a
a a a c a a a
a ca b c a ac a c ca .

(3) I C a c a ac a c ca
a ca , a b a a c
♡ a a b B a ; a c
a b 90 a , ♡ c c a c a b b
a a a c 30 a .

(4) B b a c a
ac a c ca , C a a b a c
a c b b c c a ♡
a a c ♡ b ca c a
c c a c a a c a b a
c c a . T a c a b a
c c a a 90 a .

I a ca a c a ac a c ca a
a a c R a S a ,

CHAPTER 7 HIGH AND OBLIGATION OF HARSHOLDE

At 53 T C a ' a a w a w a
C a a w a a b
a .

S a a a a b a acc c a
a b a . H a a c a a
a a a a b a .

S a c a a a b
b a .

W a a C a a a , a
a a a a c ,

(2) F a a a , ♣ a a
a a b c a
c ca a a , c c C a ,
a c c a a a b a
c c a a . A a
a a ; , ♣ , ♣ b
a b a a
a , ca , a b , b
a ♣ a a a c a b a
a a c b a a .
F c , a , a b
acc a c ♣ c a
R a S a a c b C a ,
a .

W a a c C a
a a a , b ca a ♣ c a b
b c a , c c a b a a
a c c a C a .

A t 54 H a a C a a ♣ :

(1) T c a b acc
b a b ;

(2) T , c , , a c a a a
a a c c acc a c
♣ a ♣

(3) T , a C a , a ;

(4) T a , a a / acc a c
♣ a ♣ a a a , c
c a ac () ♣ c a C a a ,
a ♣ a A c A c a ;

(5) T b a a a acc a c ♯ A c
 A c a C a , ♯ c a c :

1. Ob a A c A c a C a a
 a a c a c c ;

(6) C a ' c a a c a a , a
B a , a a b a ;

(7) c a a a w w c a b
w c a a a c c
c a , a cab .

D c (1) a (3) (7) ab a a
a cab c a b a a a ab b C a , acc
L R , a C a ' a H -5()0.5(4(;)]T5

A t 56 I a C a ' a B a
c a a a a , a a
c a c .

I c c a a a B a
c a a a a A c
A c a , c c
c a A c A c a , a a
c a 60 a .

A t 57 I a c a a c a a a a
a A c A c a a ca
C a , a a c c
1% a 180 a c c a
S C a c c a
c . I a b a c a a a a
a A c A c a a ca
C a , a a
B a a c c a c .

I S C B a c c a
c a ' a
c a a a , c c a a 30 a
c , a a a a
ca a ab C a a a a
c c , a a a a a a
c c a c a c a
C a .

I a a a C a
C a , a a a a a a
c c a a c acc a c a a
c a a a .

A t 58 I a c a a c a a w a a
a A c A c a , b a a a ,

A t 60 S a a C a a
5% a a a b a C a
a cc .

A t 61 T c a ac c C a a
c c a a a C a ' . I
ca a b ac a a C a , a b ab
c a .

T c a a ac c C a
a c a C a a b c a .
T c a a c c a a ca a
c b c a c a T c a a
a a a a C a
a b c a b , c a ,
, a a a , b a a a ,
a a a c a a
C a a b c a .

I a b a a a a
c c a ac () c a
C a a , c a a , c
a ' , a c c a
a a a a c
b

(1) D c a b a c ac
b C a ;

(2) A a c (' b)
C a , c (b
) a a a ab C a ;

(3) A a c (a ' b)
a a , c (b
)
b a , b
c c C a b a a a
a a acc a c A c
A c a .

T c a A c a
a a a c :

(1) H , ac a c c a , a c a
a c ;

(2) H , ac a c c a , a c
c c a 30% C a ' ;

(3) H , ac a c c a , a 30%
a a a C a ;

(4) H , ac a c c a , ac a c
C a a .

CHAPTER 8 GENERAL MEETING

t 1 G **G** **M t**

A t 62 T a a b a a C a a
a c c a w acc a w

A t 63 T a a c w c a w :

(1) $D \subset \mathbb{R}^n$ is a convex domain, $C \subset \mathbb{R}^n$ is a convex set;

(2) E c a a c c a a a a
a . Ma c a a
a a c a ;

(3) $R \vdash a \in B(a)$;

(4) R ~~wa~~ a S C ;

(5) R ~~w~~a a a a a c a b a a acc
C a ;

(6) R wa a b a a c a
 a C a ;

(7) Pa c a c ca a
C a ;

(8) $\text{Pa} \quad , \quad , \quad \mathbb{W} \quad , \quad a$
 $c \ a \quad C \ a \ ;$

(9) Pa a c c a b c
a a ;

(10) Pa a , a
acc b C a ;

(11) A A c A c a ;

(12) R a a a a a a a c a b
a a a c b A c 64
A c A c a ;

(13) R c a a a ca a a a a
c 30% a a a a C a ;

(1()0.5 0.62 -3.2 a 0.025 T 2.062 -1 ()0.5(a)0.5()0. 62 -1 ()0.5(a)0. (a)0. (a)0.

T a a a C a a b a
a a a :

(1) A a a a a a a a
b C a a b a a a
a a a 50% C a ' a a
a ;

(2) A a a a a a a a
b C a a a a a
30% C a ' a a a a ;

(3) T a a a 70% b a a ;

(4) A a a a c 10% a a
a ;

(5) T a a a , ac c a
c c a ;

(6) O a a a c a b a a a a
c b b ca c c a a C a ' a a
a A c A c a .

T a a a a a b
C a , c a a a c
b a . T a a a a a C a
a b a a a
C a ' a a a (c C a ' a a
b a) a a a a b C a '
b a .

W a c a a a
a a , ac c c c a , a
a a c b a ac c
a ab a , a a b
b c a a b a a b
a a a .

A t 65 E c ♣ C a a c a c c a c c a a c ,
C a a , ♣ a a a b a c a a a
a , a c ac a a a a b
a a C a a a a c ,
a a .

A t 66 T a a c a a a a
a a a . A a a b c c
a a a a b ♣ c
a c a a .

A t 67 T B a a c a a a a ♣ ♣
cc c a ♣ c c a c :

(1) T b c a b a a
C a La ♣ a ♣ - b c b
A c A c a ;

A t 69

T w - c c a
 c a a a a B a . C c
 a c a a a a b
 - c c , B a a , acc a c w
 a w, a a a a A c
 A c a , w a w a w a
 a c a a a a w 10 a
 c a .

I B a a c a a a , a
 a c a w 5 a a c .
 I B a a c a a a a ,
 a a a a a a a c acc .

A t 70

T S C c a
 a a a B a , w c a b a w .
 T B a a , acc a c w a w a a a a
 A c A c a , w a w a w
 a a c a a a a w
 10 a c a .

I B a a c a a a , a
 a c a w 5 a a c
 a . A c a a a c a b
 a b S C .

I B a a c a a a ,
 w 10 a c a , a b
 a a c a c a c
 a . T b a a b c
 a b .

S a a 10% a (a c c
) a b c a a a a
 c a acc c :

(1) U a a a a c
 a , a a b c , a a
 a a B a c a a a
 a c a . T B a a , acc a c
 a a a a a
 A c A c a , a a a
 a a c a a a a
 10 a c a . S a b ab
 a a b c a a a a b

(2) I B a a c a a a a
 c a , a a c c a
 5 a b b B a . A c a a
 a c a b a b a
 a .

(3) I B a a c a a a
 c a , 10 a c
 a , a a c c
 a 10% a C a a
 S C a c a a a
 c a .

(4) I b a a c a a
 a c a , a a c c
 a 5 a c a . A
 c a a a c a b a b
 a a .

(5) I b a c a
 w c b , a b a b a
 c a a . T
 a w a c c a 10%

t 3 3 N t G M t

A t 73 T c a b a a b w c
a . I a a a c a c a c c a
b , a a b c a c w a
a w, a a a A c A c a .

A t 74 W a a c b C a , B a ,
S C a w a c c
a 3% a C a a b
C a .

S a w a c c a 3%
a C a a b a c a w
c a 10 a b c
a . T c a a a c
a w 2 a c a a a c
c a c a .

E c c c a c ab a a a , c ,
a c a a c a , a
a a c a a
w a .

I a c a c
c w A c 73 , a b
ca a a .

A t 75 W a a ()0.5()0.5.5(3)0.5()0.5()0.5()0. 1 () 5()0.5(a)030 T [(W)0.5(

A t 76 A a a a a c
c .

A t 77 N c a a c ∇ :

(1) T , ac a a ;

(2) S c a a b a ;

(3) P a a a a
a a c a a a c
ab a b c . T c c (b
) c c a c ac (), a ,
a ac () a a a ab ca
a c ∇ C a , c a a ,
c a ca a c ;

(4) I a a c , , a a
a a a a a a b
c , a a a a a b
c . I a b c a c a c , ,
a a a a a a a a
 ∇ a c a a ,
c a b a ;

(5) I c a c a b
a a a ;

(6) A c a a a a a a a a
a a a a , a
a a a b a a a c
a c a a ;

(7) R c a a a ;

(8) Na a b c ac ;

(9) S c a ac a
a .

A t 78 F a c c c a ,
c a a a c a
a ca a c c a , a c
a a a c a :

(1) P a a c a c ca bac , a
c a a a - b;

(2) W a c c a b a C a a
c a a ac c C a ;

(3) D c a C a ;

(4) W a b a b CSRC a
c a a a c c a .

A a c a c c a
, ac ca a c a b a
.

A t 79

N c a a b a (w
a a a) b a b
a a a , a c a a a
w a , b b ca C a '
wb w b a b c c a w
C a ' a a , b c c a c w a cab a w,
a a . F c a , c a
a a a b b b a a c .

T a c c a a a a b b
w a a b c a a
S a C c w 20 H K b a
b a a a a , 10 H K b a
15 a (w c a) b a a a a
. O c a c b , a c a
a b a c c a a

A t 80

A a c c a , a
a b ca c w a a
a c c a b w a w . I ca a
ca c a , c a a a a c a
a a 2 w a b a w c ,
w c b c c a ()
ac () w c a C a a (, a a
a).

A t 81

T acc a c a , - c
c a b , a c c c a
a a a a a .

A t 82

A a a a c
a a b a a , a acc a c
w a a w, a a A c
A c a .

A a a a a a a a
a a (w a b c a a
a) a a a b a .

S c a c w a b
a :

(1) T a , a a a ;

(2) T a b w b w
;

(3) U w a cab
c a w a a , a b c
b a w a b . H w , a a a
a a , c a c
b .

I a a a c 8 ()0.5(a)7.6(c a .8(0.5(a)7.6(8(0.5(a)7.6()0.5(

A t 83

A a a a a a
a a c ca c a , . I a
a a , a
, a a a
a a a .

A a a a a a a a a a
b a a a a . I
a a a a , a a
ca c a a a c ca a ca
b a a a ; a a ,
a a a ca , a a a
a b a a a
a acc a c a a

A t 84

T a a a b a
c a a a a ; a c a a a
, c a b a a
c a a a .

T b a a a
a a a a c :

(1) Na ;

(2) W a ;

(3) I ca c , b c ab c c ac a
b a a a ;

(4) Da a a ;

(5) S a (a) c a . I c a a a
a , a a a b a ;

(6) S c b a b
a ;

(7) I a a , a c
b a b ac .

A t 85

T a a a b ac a c
C a a c ac a c c
c 24 c a c
a 24 a
. W b a a
b c a , a a c a
a a b a . T a a
a c a b ac c
a a c C a a c
ac a c c c .

W c a a a , a a
a b b a c c -
a b a b a C a ' a a
a c a .

A t 86

A b B a C a a
a a a c c c
ca a a a ac a ab
a a a c ac a b
a .

T a a a a c c
c , a a / / c .

A t 87 W a c a ca ac a ac ¶
 ¶ a ¶ a a a b a
 , a acc a c ¶
 a a a a a C a a c a ¶
 c c a b c c a .

A t 88 A a c a a a b c b
 C a . T a c a c a c b
 a a (a a a),
 ca b , a a , b a . 10.5(a)0.5(

T a a b c a b c a a
 B a . W c a a B a ab c a
 a c a / , a b c a
 b c c a a B a (a ∇
 c c a , c b a a c a
). W c c a a
 , ∇ c c a a B a ab c a
 a c a / , a a c a
 a a c c a . W
 a a c ca a a c c a
 , a a a c
 . I a a a
 a ab c a c a a , a a a
 b a (∇ b) a
 .

I a a c b S C ,
 c a a b a a . I
 c a a b a ab a c a /
 , a a a a a
 .

I a a c b a ,
 c ∇ a a a . I
 a a a a ab c a c a a , a
 a a b a (c / /
) a .

I a a , c a a c a
 c a , b
 c , ∇ c a a a
 a ∇ , a b a a a
 a c a a a a c . I a
 a a a ab c a c a a ,
 a a a b a (c
 / /) a .

A t 92 T C a a a c a
a c a c c a
a a , c ca , a ,
a , , c , a c ,
a , a ,
b c a c a a c a a a
B a b a . T c a
a b a A c A c a . T a b
a b B a a a b a .

A t 93 I a a a , B a a S C
a a a . Eac
- c c a a a .

A t 94 D c , a a a a a
a a a a a
a .

A t 95 T c a a a , , a c b
a a a a a
b a , c a b b a a
a a a b
a a ca , a c .

A t 96 M a b a a b c a
B a . T a a c :
(1) T , a a a a a c ;
(2) T a c a a a a
c , a a a a
;

(3) T b a (c c a
a a - a (a)) a a
, a b a a
c a a a a ca a
C a ac a ;

(4) T c a c , a a c a
ac a ;

(5) S a , a c
a a a ;

(6) Na c a c ;

(7) O c b c a c A c
A c a .

A t 97 T c a a c a , acc a
a c . D c , c a B a , c
/ a a c a a a
. T a b a a c ,
a a c a a ,
a a 10 a .

A t 98 T c a a a b c c
c a a a . I a
ca b a b ca c a a
c a ca , c a a c a a b a c a

(7) Ma a a a b a c a
 acc a c a a a a ,
 c c a () ac () a c
 a C a a A c A c a .

A t 105 T a a b a b a c a a a
 a :

(1) I c a c ca a a a
 a , a a a c b C a ;

(2) I c a b ;

(3) D , , a a C a
 c a c a C a ;

(4) A A c A c a ;

(5) Ac a a a a a a b
 C a a a a a a c 30%
 a a a a C a ;

(6) E c a ;

(7) O a b a a a a ,
 c c a () ac () a c a
 C a a a A c A c a
 a a b a a
 b ca ac C a a b b
 a b a c a .

A t 106 T c a a a b b c a
 a a a b a . H c
 a b a a a b a c a a c
 .

A t 111 T C a a c c a ab a a ,
a c a a c c a ab a a b
a b a c a a a a a
a a a c a b a a c c a
acc a c A c 113 117, a a c c c a c
a a a 4 A c 17 c
c c a a - a .

F c a ab a c a a a a
c a c a a a , a a
c c a () ac () a C a
a a a c a a a a b c
a a a , a a a a c a
a b .

A t 112 T a a c a c a a b a b
c a ab a a c :

(1) a c a c a b a c c a a
c a c a b a a c a a
, b a
a c c a ;

(2) c a a a c c a a
a c a c a a a a c a
a c c a a c c ;

(3) a a c acc c a
a ac a c c a ;

(4) a c a a c b
c a C a , a ac
a c c a ;

(2) C a a b bac w a b a a

A t 116 T c c a a b a
a .

T c a c a a , b , b ca
▼ c a a . U ▼ c
C a , A c A c a C a
a c a a b
a cab a c a .

A t 117 I a c a a , c
a a a - a a b c a
a .

T c a c c a a a
▼ c c a c :

(1) W C a c a a a -
a , a a a c a b
a a a a , a a c c ,
c 12 a b ac c a
a a - a b a 20%
a a ;

(2) W C a ' a c a a a -
a c a ▼
15 a a a b c a
a S a C c ;

(3) W ▼ a a b c a a
S a C c , a c c
a a - a a a
a .

CHAPTER 10 BOARD OF DIRECTORS

t 1 D t

A t 118 c SD c c 22, 10.0 .5(a)c5()0.5R0.5a)0.5(10 .5()0.5(A0 6025 [(a)0.5() 0c5(60c.5()

A t 121 I a c ab a B a ▼
 c c , a a c a
 B a b a , a b a a ca
 . T B a a a ac .

A t 122 A c a b c . W a c
 , a b a ▼ a c B a .

I b c a b ▼ a
 a c ' a , a c a
 a c acc a c ▼
 a ▼, a a a , a a a A c
 A c a b a - c c ; c
 a c a b c c a a ▼
 c aca c .

Sa c c a c c a a a ,
 c ' a a c / a
 B a .

A t 123 W a c ' a a c c ,
 c a c a a c ▼ B a . H c a
 ▼ C a a a c a c a
 a c a a b c a
 ▼ a . T c a c a c
 C a a c ,
 c a c b c b c a a ab a . O a
 c c a c a a ,
 ▼ c a a b ▼ cc c
 c c a a , a c c a c a
 ▼ c a b ▼ a C a a
 b a .

A t 124 I ab c c ca A c A c a a
a a b B a , c a ac a ca ac
b a C a B a . W a c ac a
ca ac , b a a a ab b a c
C a B a , a c a c a
a c a ca ac a a c .

A t 125 I a c b ac a , a a a , a a
a A c A c a ca c a
a ca C a , a b b
a a .

t 2 I t N - t D t

A t 126 T C a a a - c c . I
- c c c c C a a
a c , a a
C a a b a a a (c a
a c c a 5% a b
a) a a b c , a
a c b c
c a ac C a ' a a .

U c , a
C a 15 A c A c a a a a ca
a b a - c c . A
- c c a a ba c c :

(1) B a b a c a c a a ,
a a a , c c a ()
a c C a ' a a a ;

(2) B a c
c a () ac () C a ' a a ;

O a ♯ c b C a La ♯ a
a a ♯, a , c c a ()
ac () ♯ C a ' a a a A c
A c a , a - c c a a ♯
c a ♯ :

(1) S ca c c a ac , a acc
c a , , b a b
ac () , a b b B a c a
a b b - c c .
P a a , c a a
a a a a c a a
♯ c c c a ba ;

(2) T B a c a a
a a acc ;

(3) T B a c a a a a
;

(4) T c B a ;

(5) T a a a c c c a
c a c c a C a a c
C a .

T c a a ♯ b a - c
c a c a a a
b - c c C a . D c
a b a b C a a a a a
a a a a ♯ ca b c a
a .

T - c c a ca
acc a c ♯ a a a ♯, a a
a , a a , a a a a .

A t 129 T C a a a ♯ - c
 c , ♯ c ♯ c a ca , a , c a
 ac , a b a , a ab -
 c c .

A t 130 Ma a - c c c
 c a b a acc a a cab a ♯,
 a c c a () ac () ♯
 C a ' a a .

t 3 B D t

A t 131 T C a a B a ♯ c a b acc ab
 a .

A t 132 T B a a b c 8 c , c 3 -
 c c . T B a a a c a a . W ♯
 c c a a B a a b c b
 a a a . (T
 a c c a a a a b a cab
 c c c a c ♯ () c c a a
 C a , a a b ♯)

T c a a a c c a a (c c a) B a a
 b c a b a a a c . T
 c a a a c c a a (c c a) B a a a
 3 a a a b - c .

(4) a a a a c a b a a acc
C a ;

(5) a C a ' b a a a
a ;

(6) a a C a c a c a
ca a , c a b c a
a ;

(7) a a , , a a a
c a C a ;

(8) a a C a ' b a a ac a
c a a C a ;

(9) c a b a , c , a
, C a ' a , c a a a a ,
c C a ' a , a a
a a , a a a a , c c a ac a
;

(10) c ab a a a a a
C a ;

(11) ab c a c
B a , a c a a (c) c c ;

(12) a a a a , c a

- (13) a ba c a a C a ;
- (14) a a a A c A c a ;
- (15) a c c a C a ;
- (16) a a a c C a ;
- (17) a a ac
acc ∇ c a c C a ;
- (18) ∇ a a a C a a
 ∇ ∇ a a a ;
- (19) c , ∇ a a a C a ' a
a a ∇ c a a c b c
b a a A c 64 ;
- (20) a a C a ' c a a a a
a C a ' c a c ∇ a ∇ a a
;
- (21) a a a a c a
c , a a a ;
- (22) a C a ' c a c ∇ C a G a c
C L R a c c a
a c ;
- (23) c c a a a a a a a
b c b a a c
a ∇ , a a a , a a c
a a A c A c a a
a a ;

(24) ♯ a a b a ♯, a a ,
 a a a a , c
 c a () ac () ♯ C a ' a a ,
 a A c A c a , a c b a
 .

S c c c a ♯ b B a ,
 a a ac a a C a b c a
 ♯ b a a acc c
 c a () ac () ♯ C a ' a a , c
 a b b a c a a ♯

E c B a c a c
 a a a (6), (7) a (14) ♯ c a b a b a ♯ -
 c , B a c a a
 c a a a a b a b a a
 c .

T B a a a a a ♯ c
 a a - a a , b a c b c
 acc a , a C a ' a c a a .

A t 134

T B a a a c B a
 a a a a ,
 c c ♯ a c c c - a . T
 c B a a c B a
 a a B a , a a b a
 A c A c a , b a b B a a a b
 a .

A t 135 T B a a ab A C , R a a
A a a C a N a C , a a ab
c a c c S a c C , a a
c ♡ B a a c .

A C a c a a 3 b a a ♡
a b - c c , a ♡ , b a b
a - c c a ca
c a c ♡ a L R
a a acc a a c a a a .
T - c c a a a
b A C . T ♡ a c a a
C a b a - c c . T
- c c a a a b
R a a A a a C , a c a a
a b a - c c .

A t 136 W B a a a
c a a a b B a a
a a a ♡ ♡ 4
c a c 33% a a
a ba a c c c b a ,
B a a a c a ♡
c a a b a .

T a a

T c a a B a a c w c a
w :

(1) a a c a
B a ;

(2) c a c c a B a ;

(3) a c ca , b c ca a c
b C a ;

(4) a a a a
B a a c a a B a ;

(5) a c B a a a
c a b c b a C a ;

(6) c w a c a a a a ;

(7) a ca a c a B a , b a
c a c a c B a ;

(8) a a w a a
C a , a a
a B a ;

(9) a c c a c a a a
a , c c a a C a ,
a a , b w a w a
C a , a B a a a
a ;

(10) c c a w a b a w , a a

T c c a a a a c a a B a ▼ . S
c a a b ab a ca , c c a a
a ca c a a (a C a a ▼
c c a , c c a a a b a a
c a ca c a a). W
c c a a , ▼ c c a a ab
a ca , a a c a
a a c ca c .

A t 138

T B a a c a a a a
.

R a B a c a b a a 4
a a . S c a b c b c a a B a .
N c a c a b a c
a 14 a b . R a
B a a c b a c a a B a b
a c c a ▼ .

T c a a , a a a ,
a c S C
a a a a a a a
B a . T c a a B a a c a
a a B a ▼ 10 a c
a , a a ▼ c a c a 5
a b .

I ca c , a a b a a b
a a b c a a B a , b b c
c a A c , a a ab c
a b c , a a a a .

B a a b c b a c c ,
 c c , c c a c , ac c. a
 c ca w, a a c w a c a
 B a c a b a a
 . F a B a w c b a
 c ca , c a a
 , a a a a a . T
 c w a c a c a
 C a a ac b a a c a a
 c , a a c c c , w c
 a b b c c , a b B a
 C a .

I c c b a a b B a
 a b c b b a a a c a
 B a , a a a b a b a a B a
 (b w). I - c c
 a a c a , a a a a ac
 b a c B a .

A t 139 T c B a a b a () a
 A c 240 A c A c a .

F c w a a , a c

A t 141 F a a a b b B a C a ,
c a a b c a c
a a a a . W a -
c w a c (c c w a c C a) c
a a a c a c a ,
a B a B a '
c a a a , a B a a acc c
acc .

A t 142 T B a a b a a
c (c) a .
U w a c , B a
a b b a b a a a c .
A a B a , ac c a a .
W b ca a a a a ,
c a a B a a a a ca .

A t 143 T c a a a B a . I a c ab
a c a a , a a a c
w a c b a . T a a a
c a a a , a , c
a a a . S c a b a b
c a .

T a c w a a c a c ,
w a a c . I a c a a a B a
a a a a a a
, / a b a w / a
.

A t 147 T B a a c ♯ :

(1) a a a a c ;

(2) a c a a c b a
a ' b a ();

(3) a a;

(4) a c ' c ;

(5) ac a (a
a c b , a a a ab a c
).

CHAE 11 EC E A O HE BOA D

A t 148 T C a a a c a B a . T c a a
a a c C a .

A t 149 T c a B a a b a a a ♯

20 .5(520625()0.5(Tav2062((250.51T5(.5()255()0.5005(12)5(2(15.50.5015)3)0

(4) ca a a c b b a ♯, a a
a , a a a a A c
A c a .

A t 150 D c a a c a c c ac a
c a B a . N acc a () acc a
a b C a a c c ac a c a
B a .

W c a B a c c ac a a c , a ac
♯ c b a b a c a c a B a
a a , ♯ c c ac a a c a c a
B a a ac a ca ac .

A t 151 T C a ' c , a a a a a a
a c a B a
a a a a a c a ♯ a a , a
, a . A a a C a a
ac c a ♯ c a B a a ♯
a ' ♯ a ♯ a .

CHAPTER 12 COMMAN EC DE A

A t 152 T C a a a a c a c a
c ca b ♯ a a b B a a
c B a b ♯ c a c B a .
T c a c a a c a a B a a /
a a a , a B a c a a c a
c a a B a a / a a a , a a
a a a - b a a a c .

A t 153 T c , a a a c a c a a b
b c a a b B a . D c a a b a
b c ca B a b b  
. T c a c a a b a a , b
aca c a a ca a c ,
H K S c E c a , ca ab c a
c c a c a . T C a a c c a
c a a a C a  a
a - - a  C a ' b . I a a a a
a c a c a c a ,  c ca
a a a a ac a a c ac  c a
c .

A t 154 T c a c a a a 15 a
a ac a c a a .

A t 155 A c a acc a c a c c a
c a a B a c , a a a cab a  a
a , a b .

CHA E 13 GENE AL MANAGE

A t 156 T C a a a a a a a ,
B a , c B a a C a '
a b a . A a - a a b a b
 a a a .

T C a a a a a a , a a
a a a a a a a a a a ,
a a a c a c a c . T a a a , a
a a a , a a a a c a c a
c a b a a b B a .

A t 157

T c a a a a b a . T a
a a a b - c a .

T a a a ca b a
c . T c c c a a a ' a
a b a b c ac b a b w a
a a a C a . S a a a a
c a a , a a a a
a a a a b B a a
a a a b a .

A c a c c ac a a a a , a
a a a a a a , b c a a
B a a a a a b a b .

A t 158

T C a ' a a a a b acc ab B a a
a c w c a w :

(1) a C a ' c , a a a a , a
B a ;

(2) a a B a ' ;

(3) a a C a ' a a b a
a a a b B a ;

(4) a a ab C a ' a
a a c ;

(5) a c c a b a c () C a ;

(6) a ba c a a C a ;

(7) a a a a C a ;

$$(8) \quad \begin{array}{ccccccc} & & B & a & & a & \\ & & & & & & C & a \\ a & & & a & a & a & & () & a & c \\ & a & c & a & & c & & & & \end{array} ;$$

(9) a a a c a
 b a b B a ;

$$(10) \quad \begin{array}{ccccccc} & c & & w & c & & b \\ & & & & & & A \\ A & c & a & & B & a & . \end{array}$$

A t 159 T C a ' a a a a a B a . A
- c a a a a c .

A t 160 T a a a a a a ♣
 a a a , a c ♠ a b b B a
 a a .

T a a a a c :

$$(1) \quad c \quad , \quad c \quad a \quad b \quad a \quad c \quad a \quad c \\ \quad \quad \quad a \quad a \quad c \quad ;$$

(2) $\begin{array}{ccccccc} & & c & & a & & \mathbf{w} & & a & & a & & a & & a \\ & & & & & & & & & & & & & & \\ & & & & a & a & & & & & & & & & \end{array};$

$$(3) \quad \begin{array}{ccccccccccc} & & a & & & c & & a & & a & & a & & \nabla & & a \\ & & & & ca & & c & & ac & , & & & & \nabla & & \\ B & a & & a & & & S & & & C & & & & ; & & \end{array}$$

(4) a b c a b B a .

A t 161 W c c a w , a a a
c a a b a a a c acc a c
w a w a a a A c A c a .

CHAPTER 14 THE IO COMMITTEE

1

A t 162 T c a a b 3 a . U ,
, c a b w b - c a -
a .

A t 163 A c a a a a c ca c c ac a a
.

A t 164 W a , c w a w
a , w a c ,
a b b S C a
b w , a b w a a
a , a a c
acc a w, a a a a
A c A c a .

A t 165 A a a a c b C a
, acc a a c .

A t 166 A a a B a . H ca a
a c c a B a .

A t 167 A a a c c a a
C a ' . F a ca C a a
, a b ab a ca .

A t 168 A a a
acc a c w a w, a a a a
A c A c a .

I a a a w, a a a ,
a a a a A c A c a w
C a a ca C a ,
a b ab a ca .

t 2 y C tt

A t 169 T C a a ab a S C .

A t 170 T S C a b c ,
 ♣ a b c a a S C .

T a a a c a a S
 C a b a b a ♣ - b .

A t 171 T S C a b c a a
 , a a
 . T a a a
 a b c a b a , a
 a a b a -
 b S C , a c a ca c a
 b C a ' .

A t 172 T S C a b acc ab a a
 c ♣ c a ♣ acc a ♣:

(1) a C a ' a c a a ;

(2) c a a a c a
 C a a a a ♣,
 a a a A c A c a , a
 ♣ a c a a
 c ♣ a a a ♣, a a a ,
 A c A c a a ;

(3) a c ca a b a c a a
 a a c ♣ ac a a
 C a ' ;

(4) a c a a c a a c a ,
b a b a a b b
b B a a a , a a ,
, a C a , c b c acc a a
ac c a c c a ♪ ;

(5) c a a a a a c
a a ♪ B a a
c c a a ;

(6) b a a ;

(7) c a a a B a ;

(8) C a a ♪ b a
ac a a c a a a c
acc a c ♪ C a La ♪

(9) c c a c ab a b
a a a a c a acc a
a ♪ a ♪ ♪ c a . T c a b b
b C a ;

(10) a c a ♪ a a b A c
A c a .

A t 173

T S C a b a a c
, ♪ c a b c a b c a a
S C . A a c a
a a b a .

W c a a b a ca ab
a , a c b a a
a c a b a
.

A t 174 T S C a a w b a
c c w a c c
c - a . T c a c a
w S C (a A c)
a b a b b a a a b a
.

A t 175 A S C a b c c
a b a a . V a
S C a b ca b c ba a ac
a a . A a a
b a , a w a
a b a ab c w ca . T
a c a a .
R a b a a b a b
a w - , .

A t 176 T c a b c
S C . S a a
.
S a a a a c
a a b . M
b a a b a a a c a a a
a .

A t 177 A c a S C a
a b 10 a c c .
A c a a S C a
a b 3 a c c
.

A c a S C a c 10
c :

(1) a , , a a ;

(2) ca a c ;

(3) a a c c .

A t 178 T C a a b a a ab c b
a S C . S c a
c c a a (10
a a a), a a acc a ,
a a ca a a c
a .

T a ab c b b a
a a c a a 10 , c b c acc a ,
ac c a , c. c a 10 a b b
b C a .

CHAPTER 15 QUALIFICATION AND OBLIGATION OF THE COMMON DIRECTOR, EXECUTIVE BOARD AND SENIORMANAGEMENT

At 179

A a a a c , a a
C a a w cca cc :

(1) A w ca ac w c ca ac c ac ;

(2) A w a c a c c , b b ,
b , a a ab a
c a c c a b a b ca c
c c ; w a b ca , ac
ca w a 5 a a a c
a c a ;

(3) A w a c , ac a a a a a
a c a w c a ba c a
a ab ba c c c a ,
w a 3 a a a c
c a a c a ;

(4) A w a a a a c a
w c b c a a
a wa w c a ab , w a 3 a a
a ca b c ;

(5) A w b a a a a a b a
a ;

(6) A w c a a c b a
c a a a a c a a w w a
a c c c ;

(7) A w b c a b
c c a S a C c a
a a b a ;

- (5) $\begin{matrix} c & c & a & c & ac & a & a & ac & a & a \\ \nabla & C & a & c & a & \nabla & & A & c \\ A & c & a & \nabla & & c & & a & ; \end{matrix}$
- (6) $\begin{matrix} C & a & \nabla & b & a & \nabla \\ \nabla & & c & & a & ; \end{matrix}$
- (7) $\begin{matrix} acc & b & b & a & c & , \\ a & a & C & a & ' & a & C & a & ' \\ b & a & a & , & c & (b &) \\ a & a & a & C & a & ; \end{matrix}$
- (8) $\begin{matrix} acc & c & c & c & \nabla & C & a & ' & a & ac \\ \nabla & & c & & a & ; \end{matrix}$
- (9) $\begin{matrix} ab & b & A & c & A & c & a & , & a & , \\ a & c & & C & a & a \\ a & \nabla & C & a & a & a & c & \nabla & a & ; \end{matrix}$
- (10) $\begin{matrix} a & c & c & b & b & , \\ b & a & b \\ C & a & , & a & b & a \\ C & a & ' & a & c & \nabla & C & a & a & \nabla & \nabla \\ c & a & ; \end{matrix}$
- (11) $\begin{matrix} a & a & C & a & C & a \\ a & a & acc & \nabla & ' & a & ; \end{matrix}$
- (12) $\begin{matrix} , & a & A & c & A & c & a & , & b \\ a & c \\ C & a & ' & a & \nabla & a \\ C & a & , & \nabla & c & a & B & a & ; \end{matrix}$
- (13) $\begin{matrix} a & a & C & a & b & a & c & a \\ a & ; \end{matrix}$

(14) $\begin{matrix} & c & & c & c & & a & & a & & \nabla c & \nabla & a \\ C & a & a & \nabla & ac & & b & & & & & & c \\ \nabla & & & & c & & & & a & & , & a \\ & c & & a & & c & & & & & & & \\ C & a & ; & \nabla & , & c & & a & a & b & c & & c \\ & & & & a & & a & & & & \nabla & c & c & a & c : \end{matrix}$

1. $a \ a$;

2. $b \ c$ $b \ c$;

3. $b \ c$ $c \ c$,
 $a \ a$ $C \ a$.

Ga $a \ b \ c$ $A \ c \ a$
 $A \ c \ a \ b$ $C \ a , a \ a$
 $b \ C \ a \ a \ a$, a
 $A \ c \ a \ b \ ab \ a \ ca$.

A t 184

D c , $a \ a \ a$ $C \ a \ a$
 $ca \ \nabla$ ($a \ a$)
 $C \ c \ P$) $\nabla a \ c \ c$, a
 $a \ a \ a \ b$ $ca \ ac$:

(1) $c \ c \ c$, a
 $a \ a$ $C \ a$;

(2) $a \ c$, $a \ a$
 $C \ a \ a$ I (1) $A \ c$;

(3) $a \ a \ c$, $a \ a$
 $C \ a \ a$ I (1) a (2)
 $A \ c$;

(4) c a ♣ c a c ,
 a a C a a c , c
 ♣ a I (1), (2) a (3) A c
 a c , a a
 C a , a ac a c c ; a

(5) c , a a c c a
 b c a I (4) A c .

A t 185 T c a c , a a a
 C a c a c a ♣ a
 ♣ b a a c a c C a
 c a a , c c
 b c b c a a ab . O a c c a
 a a , a b ♣ a
 a cc c c c , a c c a c
 a c ♣ c a b ♣ a C a
 a .

A t 186 E c c c c a c A c 60 A c
 A c a , a c , a a a
 C a a b c ab a /
 c c b c a a a a
 .

A t 187 W a c , a a a C a
 a ca a a ♣ , c c , a
 ab c ac , a ac a a
 b a ♣ C a , (a c c ac
 b a b ♣ a c , a a a
 C a a C a), / a c a a
 B a ♣ c c ac , a ac
 a a b c a a B a a
 c c a c .

A c a b a c ac , a ac a a ∇ c
a a c a a ca , a c
c b c a .

U c , a a
C a a c c B a a
a a a A c a a a b a b B a a
a ∇ ∇ c a a a
, C a a a c ac , a ac
a a , c ∇ a a b a a ac
 ∇ ∇ b ac b a b c ,
a a c c .

A c , a a C a a
b a a c a c ac , a ac
a.5()0.5()0.5()13()0.5()13()0.5()13(C)0.5()0.5()0.5(D[(a)0 T]b12.6(

A t 193 F c A c C a ,
 c a c a ac ∇ b a a a a ab
 a a c a c
 b a b a b a .

A t 194 W a c , a a a C a
 b ac / C a , C a a a
 a ∇ a a a a
 a a ∇ a a a a :

(1) a a c , a a
 c a b C a a a c c
 / c ;

(2) a c ac a ac c c b C a
 ∇ a c , a a
 c ac ∇ a a (∇ c a a ∇
 b a ∇ a c , a a
 C a b ac / b a
 C a);

(3) a a c , a a
 a b ac b a ;

(4) c a ∇ c a c b a c ,
 a a a a a b c c
 C a , c (b) c ;

(5) a a c , a a
 a b a a a
 a b C a ; a

(6) a a c b a a c c ,
 a a C a
 b a / b ac b a .

T C a a a c ac ∇ ∇ c a
 C a c c / , ∇
 c a . T a c :

(1) c / c a a c ,
 a a C a ;

(2) c / c a a c ,
 a a a b a C a ;

(3) c c ∇ c
 a a C a a b a ; a

(4) c b c c a c a
 c .

A c a C a c b
 a , c c c ac
 a ab .

I a , C a a a c ac ∇ ∇ ac
 c , a a a c c ac a a a
 c , a a, ∇ :

(1) T c , a a C a a
 a a / a b a c ∇ C a La ∇
 S c a P , A c A c a , C
 Ta a M H K , C S a R c a
 H K , a a a b H K
 S c E c a , a a a C a a b
 A c A c a a a
 c ac c a b a ;

(2) T c , a a C a a
 a a / a b a /
 a a a A c A c a ; a

A t 196

T c ac a b a b ∇
 C a a c a a
 a a C a , C a ' c a
 a , b c a a a , a
 c c a a c
 .F c a a a , a
 a C a a a ∇ cca :

(1) a a a a a ;

(2) a a a a a a b c a
 c a ∇ c a a a a
 .

I a c a c ∇ A c , a
 c b / a b a a
 a a a acc a c , a
 c b c a a a ba a b
 b b a c a a a b a
 c .

A t 197

T C a a ab a ab a c a
 c , a a a c
 ∇ c a a a c b c
 a a .

CHAPTER 16 FINANCIAL ACCOUNTING OF PROFIT

EM AND DI

At 198 T C a a a ₩ a c a a acc
acc a c ₩ a ₩, a a a a
acc a a C a b c a

A a 21 a b a a a c , a
a a a a ,
C a a ac a -
a b a - a a a (c
a C a ▽b ▽b a a b
a c c a b c c a) b
a ▽a a c c a () ac ()
▽c a a , a c ' a a
a .

T C a a a a c a ac
a - a ac ca a .
T a b c c -
.

A t 202

T a c a a C a a b a
acc a c ▽ PRC acc a a , a ▽a a b
a acc a c ▽ a a acc a a
acc a a ac () PRC ▽ a
C a a . I a c a a a acc a c ▽
c ▽ acc a a ca , c c
a b a a c a c a a . F
C a ' b a - a a ca
a , a , ▽c , a - a ▽ a
▽ a c a a a a .

A t 203

I a c a a b c b
C a a b a acc a c ▽ PRC acc
a a , a ▽a a a a a a
acc a a ac () PRC ▽ a
C a a .

A t 204

T C a a b ▽ a c a ac ca a , a
a a c a ▽ 60 a c
ca a a a a a a c a ▽ 120 a
c ca a .

T C a b a c a w c ac ca a ,
a a a c a w w
c ca a a a
a c a a a w
c ca a .

A t 205 T C a a a a a acc b a a
acc b . A C a a b a acc
a a a .

A t 206 T c ca a a c w :

(1) b a a c a ;

(2) c b c ca a c
b S a C c ' c a c a
a c .

A t 207 W a c a b a - a c a , a
a ca 10% a C a ' a c .
T C a a a a ca acc a
ba a c C a ' a c acc a
50% C a ' ca a .

S acc a ba a c C a ' a c
b c a C a
a , c a ' a b a
c b a c a ca acc
c a a a .

A C a a a ca a c
a - a , a a ca a c a c
a - a , a b a b a .

A C a a a a a a ca a
c , a b a a
ba a a , c b a ba
a a a A c A c a .

S a b a a a c a b
a b a a a c a b
a ca , a c a a a ,
b a c b
C a .

N a b b c a C a b
b C a .

A t 208 T C a a C a ' ,
a c a C a c a C a '
ca a . H ▼ , ca a a b a
C a ' .

W a c c ca a , a
ba a c c a b a 25% ca a
C a b c .

A t 209 T C a a b ▼ (
a ▼ a):

(1) ca ;

(2) a ;

(3) b a ▼ , a a a ,
a a a a , a a
ac () .

T C a a a ca a a RMB
c a . S c a a b C a
a a b a a c a R b a a
H K a . S c H K a C a '
a ca a a
a a b a a a S a
a a c a .

T B a a b a b a a a b
a b C a .

A t 210 A a a a a c ca a a C a a
ca b a a a c a a
b c a c c a a
a a ().

A t 211 T C a a a a c a a -
a c c b a a a
b a a ab c a
a .

T c a a b C a a
a a c () c , a
c c a () c .

T c a a b C a a -
a HK S c E c a a b a
c a a T O a c H K .

S b c c a PRC a a a a
H K S c E c a , C a a
c c a , b c a
b c a a a cab c
a a a b c a b b .

T C a a c a c a b
a - a , a c
a b c a c a a b
ca c c cca . H , c a a b
c b C a c a b a
a .

I c a ,
a a b ac C a
c , a a ab b , a a a a
b .

T C a a a a a -
a c ca b c ac c a
b a a b B a b C a b
c :

(1) a a , a b a a
b c c a a
a a b c a ;

(2) - a , C a a
a c a a b a
a c b a ac
C a a a c c a () c
c a c .

A t 212 A a C a a a
a ca , B a a c b (a) 2 a c .

A t 213 T C a c a a
a a a ab b c acc
b a a a . T C a '
b c a a a c a ab a
, a ca acc c c -
a a c b a b a b a
a a .

CHAPTER 17 ASSIGNMENT OF AN ACCOUNTING FIRM

A t 214 T C a a a a acc a c
 ♪ a S a a a a
 a c a C a .

T acc C a a b a b
 a a a a a . T a
 c acc a c c
 a a a .

S C a ' a a a c c
 a ♪ c a a a , B a a c c
 c a ♪ .

A t 215 T a a acc a b C a
 a c c c c c a a a
 a c c a a a .

A t 216 A acc a b C a a b ♪
 :

(1) acc , a a , acc b , c
 c C a a c a
 a a C a a a
 a a a ;

(2) C a a a a ab a
 b a b a a a a c a
 acc ;

(3) a a , c a c
 a c c a ♪ c a a a a
 c , a b a a a a a
 ♪ c a a acc C a .

A t 217 I acc b c aca , B a a a
a acc c aca c b a a
c . H ♣ , a acc
acc C a ♣ c aca c , c
acc a c ac .

A t 218 Sa a A c 217, a acc
b C a b a . T
B a a a a acc b a b
a .

N ♣ a a c ac b ♣ acc
a C a , a a , b a a a
, a acc a
a . S c acc , c a a a
C a c c a a b a c b .

A t 219 T a a a acc a ♣ c
a a b c b a
. T a a acc a b
B a a b c b B a .

A t 220 T a , a -a a acc b
C a a b c b a a
c a a S a C c
a c .

W a a a a a a
acc ♣ c a c c a aca c
acc , a acc
b a , c a a b a
a ♣ :

(1) B a c a c , a
a a acc b
a a c a a a ca
a . L a c a c a , a a
a acc .

(2) I acc a c a a a
 ♣ a a b a b
 C a , b a c c a ,
 C a a a ♣ a :

1. Ma c c a a
 acc a a c a a ; a

2. C c a a a a c a b
 a c a A c
 A c a .

(3) I C a a c a a b a
 acc acc a c ♣ a a a (2)
 a c , acc c c a a
 b a a a a a c a .

(4) T acc a c a ♣
 :

1. a a ♣ c c a ;

2. a a ♣ c c aca c ca b
 a a b ; a

3. a c a a a
 a .

T acc a c c a c
 a c a a a acc :

(1) T acc a b ac
a c w a a a C a .
S c c a a c c a w c ac a
a a C a a a a a c c .
T c a c w a :

1. a a a a
a b a a c C a ;

2. a c cca a a b .

(2) W 14 a c c c w a
a a a (1) A c , C a a a c
c c a . P a c
c a c a a ab a a a (1) 2.
A c , C a a a a ac c c a
a c a c b a . T C a a
a ca c a b a a
a ac a - a a c '
a a , , b c b
a cab a w, a a , C a a
c a a c a wb c c b
c c a () ac () w C a ' a a
.

(3) I acc , a c c a a a
a a a (1) 2. A c , acc a
B a c a a a
a a a a a .

CHAPTER 18 MERGE, DICTIONARY, OLIGION AND LINDA ION

1 M D

At 222 T C a a a
 w b B a . A c a a b a acc a c
 w c c A c A c a
 C a , a a a a a a c a c

A t 224

A

a c a ,

a b

acc .

A

a c a ,

ba a c

a c c

(5) I b c c ♡ b
acc a ♡;

(6) I a C a a c c
a a a a a a a
C a a ca b a a
c c C a ♡ c ca b
b a a , a ♡ 10%
a a C a a a
a ca ♡ , c C a a
a ♡.

A t 227 W C a acc A c 226
(1), (2), (5) (6) A c A c a , a a a a
b ♡ 15 a cc c ca ,
ca a . T a a a b c
c a a b a . W
a a a ♡ , c a
a a ca ♡ , c a a
a a a ca a .

W C a acc A c 226
(4) A c A c a , , c a , acc a c
♡ a a ♡, a a a , a a
a a a ab a a a ca
a .

A t 228 I B a c a C a a b a (c c
a a a C a , c a ba c), c
a c c a c a a
c a B a a a
C a a a B a a C a ca a
b ♡ 12 a a a c c .
T c a ♡ B a a a a a
a a a a ca
a .

T a a a a c a a
a a a a a ' c a
, b C a a a
a a c a . I a a a a a
c c a .

A t 229

T a a a , 10 a a ,
c , a a , 60 a , a a b c a c
a c b c c a () a
C a /a . C a , 30 a c
c 45 a a b c a c
ca a c a c , c ,
a a .

W c c , a a ab
a a c , a a c
a a . T a a a c , .

T a a a c a a b a c
c , .

A t 230

T a a a c c a c
a :

(1) a C a , a a ba a c
a a c c a a ;

(2) c b a c b c a c ;

(3) a a b C a ;

(4) c a a a a a c
c a ;

(5) c a c a b ;

(6) a a c b ; a

(7) a c a c a b a C a .

A t 231

A a a a C a a
a a ba a c a c c , a a
a a a , a a
c c a .

T a a a a a ,
a , c a a c a a c a ,
a a a b C a a b b
acc a a a .

D a , C a c b a
ca a b a a ca
a . B a a
c a c a b a , C a ' a b
b a .

A t 232

I a C a a , a
a a a C a
c c a b a a
C a a a ba a c a c c ,
a a a ' c c a C a '
ba c a a .

O c ' c c a ba c C a ,
a a a a a a ,
c .

A t 233 F w c a C a , a
a a a a , a a
a a a c a acc c a
a , a ca b a c b c acc a C a,
c c a b a a
' c c a . A w 30 a a a
c a a b a ' c ' ,
C a a b c c a a
a a c a - a , a a c a
C a a .

A t 234 T b a a a
a b a a acc a w.

N b a a a a b b a
a c b a a a a / , a /
a a a C a .

W a b a a ca a C a
a c w c , / a b
ab a ca .

CHAPTER 19 AMENDMENTS TO ARTICLE OF ASSOCIATION

A t 235 T C a a a A c A c a acc a c w
a w, a a a A c
A c a .

A t 236 U a w c c a c , C a a a
A c A c a :

(1) A a a b a C a La w a
a w a a a , c A c
A c a a c c w a a w a a
a ;

(2) T c a a C a a a c c
 ▼ c a A c A c a ;

(3) T a c a A c A c a b
 a .

A t 237 A A c A c a a b a
 a a b b a a a b
 c a , a a b b c a
 a a . S a C a b ,
 c a c a a b a acc a ▼.

A t 238 T B a a a A c A c a acc
 a a a
 c a .

N ▼ a a a a , ▼ c c a c ,
 a a a a a ▼ B a a
 A c A c a ▼ ▼ c :

(1) W a a a a ,
 , a c a - b a
 ca (a acc a c ▼
 a ▼ c a , a ,
 ca a a , b a a a a
 a C a A c A c a), B a a
 a A c A c a acc
 c c c c a c ;

(2) I a c a a c a
 c a A c A c a a b a
 ▼ c a B a a
 A c A c a acc a c ▼
 c a .

A t 239 A a A c A c a a a
b c a b a a
ac () c a C a a , a b b c
a c a .

CHAPTER 20 NO ICE

A t 240 N c C a a b a a a:

(1) b a ;

(2) b ;

(3) b a a ;

(4) b c a a a c c a ()
ac () c a C a a ,
a C a ' b c b a b a
c c a ;

(5) b b c a c ;

(6) a a c b b a C a a c a
c a c ;

(7) a a b a a a c ac ()
c a C a a a
A c A c a .

W C a a c b b c a c , a a
a b a c c c c b c
a c a b a .

W a c a c b ab b a b a ,
c a a b a b a ; a ♡
a a ca ac ba a ac
c a ♡ a c a c a c
c a , a a , c , , a a a
a a C a C a , a b
a b a .

D ♡ a a a a a
b a b a .

(2) T a a b a a c a c a
a b a b C a I a a Ec c a T a
A b a C acc a c ♡ a b a b
H K I a a A b a C acc a c ♡
a b a . O c a a b a b a
c a a b a , a b a b a b
c b a a b a .

I a a b a c a b a c a a
H K I a a A b a C , a a a
a c a b a c c S ♡ acc c
a b a H K I a a A b a C .

(3) T a ♡ PRC a a b a c a
c b I (1) ab , ♡ b a ♡
a a a .

(4) T a ♡ a b a b a a a b b
a .

CHAPTER 22 ELEMENTARY ARTICLE

At 245 D

(1) I A c A c a , ac c c a ac
 a a a (a a)
 a ac a c ac c
 C a c a c c a -
 C a ' b a .

(2) A ac c a a a , a a ,
 b a , a ,
 a a , a ac a c ac C a .

(3) A c a a a b a c
 a , ac c , c ,
 a a , a c c c b ,
 a a a a c a b ca a
 C a ' . H a , a b S a a
 b a a a c a a a
 b ca a a b S a .

At 246 I A c A c a , a , a ,
 a a a c , a
 a a , , b , c , b a ,
 a a a a c .

A t 247 T acc a A c A c a a
a a a a a .

A t 248 T A c A c a a C . I c c w a