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31/03/2015

附錄 1.6

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附

* Chinasoft International Limited

附

08/04/2015

I. 附

1. 6

(1) 附	354	附	附
		6	附
		附	附
附	4,000,000,000	HK\$0.05	HK\$200,000,000
(附	附	HK\$0.05	附
(	)		
附	4,000,000,000	HK\$0.05	HK\$200,000,000
(2) 附	附	附	附
		6	附
		附	附
附			
(附			
(	)		
附			

* 附

2. 0

0	00	0	00
		0	000
	05	F	0 . p
000	625,000,000	HK\$0.05	HK\$31,250,000
(000	0		0
(	)		
000	625,000,000	HK\$0.05	HK\$31,250,000

3. 00

0	0	0	0
	00	5	000
	F	0 . p	000
000			
(000			
(	)		
000			

00000 000 HK\$231,250,000

II. ~~§ 67(2)~~

	6_Â	5 F	0	5 F	hí	Þ
	(1)	(2)				F
6_0	1,874,585,283	ÞÞ	ÞÞ		ÞÞ	
6_0	5,050,000	ÞÞ	ÞÞ		ÞÞ	
6_0	1,879,635,283	ÞÞ	ÞÞ		ÞÞ	

III. ~~§ 87(2)(b)~~ ^{§ 87(2)(b)}

~~FOIA STAMP~~

	66\$V	66\$V	66\$V	66\$V	66\$V	66\$V
(5°/6°/.) #	30¢	\$V	Y	(U)		
1.						
iE e3Z						
B HÇ						
Y						
153,445,000	@	5,050,000	@	@	5,050,000	148,395,000
(/ /)						
P						
(X 1)						
2.						
(/ /)						
P						
(X 1)						
3.						
(/ /)						
P						
(X 1)						
M A. (6_Â)		5,050,000				
(Ø)		@				
(hP)		@				
66\$Bam	(5P)	HK\$8,433,500				

					66R 56V 5F	66R 56V 5F
66 (5 5•/6°/.)	66	66g	66V ,	66g	F	F
1.						DD
						DD
(/ /)						
W (°))						
W						
(X 1)						
Zq						
P7B(6«A6•						
6Ç() *DD)						
(5•/6°/.)	(/ /)					
2.						
(/ /)						
W (°))						
W						
(X 1)						

hē	55V	6.5 55V	66BP ē	66P 55V	66P 55V	66P 55V	66P 55V
1.							
2016.6.5							
4.25814,	b	200,000,000	ē	200,000,000	ē		116,404,949
W (0*5)	DD						
55V							
(X 1)	6_Â						
Zq	HK\$2.00						
P7B(6«Â5•							
6Ç()*DD)							
(5•/6°/.)	(18 / 11 / 2010)						
2.							
PPΘ	HK\$	ē	ē	ē	ē		ē
W (0*5)	DD						
55V							
(X 1)	Θ						
Zq	ē						
P7B(6«Â5•							
6Ç()*DD)							
(5•/6°/.)	(/ /) DD						
3.							

	66P 80V 55W F	66Q= 80V 55W F
Imp/B(6«Â56Ç (5•/6°/.)()*DÐ)#7V MÍ		
1.		
(/ /) P (X 1)		
2.		
(/ /) P (X 1)		
3.		
(/ /) P (X 1)		
M D. (6_A) (Ø) (hP)		

				66P 56V 56V 5F 5 F	66P 56V 56V 5F 5 F
56V					
1. CP	7P	56P	_____	56V (5•/6°/.) P/B(6«Â5• 6P (5•/6°/.)	(X 1) _____ (/ /) (/ /) <u>6P</u> <u>6P</u>
2. e32P	7P	56P	_____	56V (5•/6°/.) P/B(6«Â5• 6P (5•/6°/.)	(X 1) _____ (/ /) (/ /) <u>6P</u> <u>6P</u>
3. 5Ö	7P	56P	_____	56V (5•/6°/.) P/B(6«Â5• 6P (5•/6°/.)	(X 1) _____ (/ /) (/ /) <u>6P</u> <u>6P</u>
4. L56V				56V (5•/6°/.) P/B(6«Â5• 6P (5•/6°/.)	(X 1) _____ (/ /) (/ /) <u>6P</u> <u>6P</u>

				PMI	(X 1)	_____		
5.	FD	76	85	566	(5•/6°/.)	(/ /)		
			P	_____	P/B(6<A5•	(/ /)		
				66	(5•/6°/.)		@	@

$$A_X (^{*}6\pm)\dot{E}$$

$$\dot{E}_{\rm p} \quad \quad \quad 8) \dot{E}_{\rm o} \quad \quad \quad .$$

$$\dot{E}_{\rm p} \quad \quad \quad \dot{E}_{\rm o} \quad \quad \quad .$$

$$(3.61\pm 0.30)\%$$

$$)$$

$$\dot{E}$$

$$1. \quad \quad \quad (\dot{E}_{\rm o} \dot{E}_{\rm p} \quad \quad \quad) \dot{a}$$

$$2. \quad \quad \quad) \dot{E}_{\rm o} \dot{E}_{\rm p}$$