



附錄

日期

31/12/2017

附錄

日期

2018年3月1日

I. 附錄

1. 附錄

(1) 附錄	750	附錄	附錄
			附錄
		附錄	附錄
		附錄	附錄
附錄		1,200,000,000	US\$0.01 US\$12,000,000
附錄		附錄	附錄
( )			
附錄		1,200,000,000	US\$0.01 US\$12,000,000
(2) 附錄	附錄	附錄	附錄
		附錄	附錄
		附錄	附錄
附錄		附錄	附錄
附錄		附錄	附錄
( )			
附錄		附錄	附錄

2. ~~Đ~~

<del>Đ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>
		<del>ĐĐ</del> F <del>ĐĐ</del> )	<del>ĐĐ</del> ĐĐĐ )
<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>
<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>
<del>ĐĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>

3. ~~Đ~~

<del>Đ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>
		<del>ĐĐ</del> F <del>ĐĐ</del> )	<del>ĐĐ</del> ĐĐĐ )
<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>
<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>
<del>ĐĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>

~~ĐĐĐĐĐ~~

*p 0ë p*

US\$12,000,000.00

II. ~~ĐĐĐ~~

	6 <del>ĐĐ</del> F		<del>ĐĐ</del> F	<del>ĐĐ</del> F
	(1)	(2)		
<del>ĐĐ</del>	<u>834,073,195</u>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>
<del>ĐĐĐ</del>	-	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>
<del>ĐĐĐ</del>	<u>834,073,195</u>	<del>ĐĐ</del>	<del>ĐĐ</del>	<del>ĐĐ</del>

III. - 5620m

664566

<p>017B!          (5•/6°. ) #          5d 2009 . 7</p>	<p>30¢</p>	<p>662}</p>	<p>Y</p>	<p>(10</p>	<p>662W          662 F</p>	<p>662W          662 F</p>
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№ (66 5•/6°/.)	ð P	66°	66°V	66°	66° 66°V 66° F	66° 66°V 66° F
1. _____ _____ _____						
( / / ) IV ( ) IV (X 1) ZH P/B(6«A6• 6Ç(DD ) (5•/6°/.)		_____ _____ _____				
2. _____ _____ _____						
( / / ) IV ( ) IV (X 1) ZH P/B(6«A6• 6Ç(DD ) (5•/6°/.)		_____ _____ _____				
3. _____ _____ _____						
( / / ) IV ( ) IV (X 1)		_____ _____ _____				
4. _____ _____ _____						
( / / ) IV ( ) IV (X 1)						

**4**

	6°	6°	6°	6°	6°
6°	6°	6°	6°	6°	6°
1. b	930,000,000 ë				
.0	5%F 0K				
6°		b		b	
		96,000,000 ë		96,000,000 ë	7,778,142
W	( ) %a )	5790			
W					
(X 1)	6_A				
Zq					
P7B(6«^6•					
6Ç(0DD )					
(5•/6°/ . )		( / / )			
2.					
W	( ) %a )				
W					
(X 1)					
Zq					
P7B(6«^6•					
6Ç(0DD )					
(5•/6°/ . )		( / / )			
3.					
W	( ) %a )				
W					
(X 1)					
Zq					
P7B(6«^6•					
6Ç(0DD )					
(5•/6°/ . )		( / / )			
4.					
W	( ) %a )				
W					
(X 1)					
Zq					
P7B(6«^6•					
6Ç(0DD )					
(5•/6°/ . )		( / / )			

M C. (6\_A ) DD  
( ) DD  
(E) DD

017B (6-6C) (5-6%) (DD) (W)	66 SW SW F	66= SW SW F F
1. _____ _____ _____ _____ ( / / ) _____ P (X 1)		
2. _____ _____ _____ _____ ( / / ) _____ P (X 1)		
3. _____ _____ _____ _____ ( / / ) _____ P (X 1)		
_____ M D. (6_R ) _____ ( ) _____ (R )	DD DD DD	

				66° 5° 5 F	66° 5° 5 F	
5660						
1.	CP	7°	8°	5660 (5°/6°/.)  7°B(6°/6° (5°/6°/.)	( / / )  ( / / )  DD	DD
2.	82°	7°	8° P	5660 (5°/6°/.)  7°B(6°/6° (5°/6°/.)	( / / )  ( / / )  DD	DD

3. 80° 7° 8°

5660 (5°/6°/.)

7°B(6°/6° (5°/6°/.)

5660 (5°/6°/.)

					66P 5V 5F	66P 5V 5F
5. P 0	7E	P		(2 1) _____ (5•/6°/. ) ( / / ) P/B(6<A6• 6E (5•/6°/. )		DD DD

6. P



		66P 5F	66Q 5F
9.	60	(A 1) _____ (5. / 6% . ) ( / / ) P/B(6 < A 5 . 6% . ) ( / / )	DD _____ DD _____
10.	(A ) 7P P _____	(A 1) _____ (5. / 6% . ) ( / / ) P/B(6 < A 5 . 6% . ) ( / / )	DD _____ DD _____ M E. (6 A ) DD ( 0 ) DD (E ) DD

66R	A Q E M P	(1) DD
66S	A Q E M P	DD
66T	A Q E M P	DD
66U	II P P P P	

