



A

000563

428

428

1	ă	Ω λ	↓	Y		Ω		↓	è
	ă	ă	~			ă			
		Â							
2	ă	Ω λ		ÿ		ă			
↓	è	£		ă	ă	Â			
3	ă		ı	~	Ω λ	б	ı	□	~
			~			Â			
4	ă		↓	è	Ω λ	Y		~	б
		a		Â				л	
5	ă		π	↓	è	Ω _π		Ω	
~	~	л		ā	Â	Ω λ		~	↓
			π	↓	è	Â		Ω	
6	ă		ă	è		Ω		ā	~
è		Ω λ		ˆ		Â	б	л	a
		a		Â					
7	ă			~		ă	ă	ж	è
ж		Â							
8	ă			Ω		й	Ω _π		Ω
			~	a		Ω			
↑		Â		Ω		~	ÿ		
^		http://www.cninfo.com.cn		ˆ		й		л	л
↓	è		ı			Э	9	30-11	30 Ю
ˆ	2	00-5	00	ÿ	Ю	Ω		Ω	ˆ
								Â	
						Ω λ		ˆ	

50 A

C 27

029- 81870262

.....	2
.....	4
.....	6
Y	7
^ ~ Ε	7
^ Y~ ¸ 	7
^ B~ a	7
^ ~	7
^ ~	8
Y	8
^ ~	8
^ Y~ α	9
^ B~ à ¨	11
^ ~ ¸ √ ¸	11
^ ~ Ω	12
^ Ω~ ê ∇ Ì Ω	12
^ ~ Y à π α	12
B Э Ω λ	14
^ ~ Ω λ	14
^ Y~ Ω λ √ √ λ	15
^ B~ Б 1 √	16
^ ~ Б Ω λ ŷ Ε ŷ Ε	16
^ ~ Ω λ π à	18
.....	18
^ ~	18

	Ω	Λ	$\hat{}$	$\tilde{}$	
$\hat{} \quad \tilde{Y}$		$\tilde{\Omega}$			20
$\hat{} \quad \tilde{b}$	b	$\tilde{y}$	$\mathbb{L}$	$\tilde{y}$	$\mathbb{L}$20
$\hat{} \quad \tilde{}$	$\mathfrak{b}$	A	$\tilde{\Omega}$	$\tilde{\Omega}$	23
$\hat{} \quad \tilde{}$	$\mathfrak{d} \quad \mathfrak{e}$		5		23

Ω
 λ
 $\sim$
 $\sim$

$\sim$	$\sim$	IO	ϵ	IO	$\sim$
A $\tilde{a}$ Ω λ $\tilde{a}$					Ω λ

Y

‘Ω λ

Ω

~

è

б

~

Ω

~

~

Ю

‘

^

~

L

‘Ω λ

L ± ~

L

~

a

ÿ

Â

L

~

‘Ω λ

Â

^

Y~

‘

||

A ±

L

~

λ

‘

Â

λ

λ

à

λ □ à

λ □ à

A

à

λ □

~

~

A

~

‘

|| λ

Â

^

B~

a

~

λ

~

a

ÿ

‘Ω λ

π

à

Ч

>

à

Â

Ω

à

~

л λ

a

~

~

Â

^

~

Ю

ê

Ω ÿ

<

‘Ω λ

¶

>

<

‘Ω λ

,

¶

>

Ω é

Y

İ

:l’

 $\Omega \curvearrowright$

^

2

 $\wedge$

2

¥

 $\grave{a}$

Έ

Ж

—

3

4

Y
 $\Omega \Psi$

Ω		^	
3	Ω	± 3	a "A , Y Â
3	à Ω	± Ω	£ √ è ŷ ~ 6
Y	~ Â		
4	à 2009 9 30	Ω Y	Ω Y ~ 6
Ω	Y ~ √ Ω	Y	Ω Y ~ 6
Y	√ 6	α Â	
5	à Ω	Y	Ω " ~ Y
Λ ~	Ω Y	Ω Y	
Y	Â		
6	à 2009 9 30	Ω Ω	Y ~
ê	Ω	° Ĩ ~ °	Λ
100%	Â		
7	à 2009 10 15	Ω Ω	Y α à
Ω	à Y	à £	~ ° ~
Ω	Â		
8	à 2009 10 26	Ω Y	Ω
ê Ω √ Ω	Ω	Ĩ à ê Ω √ Ω	
Ω Ω	< ° >	Ĩ à ê Ω √ π	
Y	¶	Ω Ω Y	Ĩ à ê Ω √ Ω
√ è	Ĩ à ê Ω	Y Ω √	Ω
Ĩ à ê Ω	Y Ω √	à √	°
Ĩ à ê Ω √	2009 2	π	Ĩ Â
9	à	ê Ω √ è Ω	¶ Ê è
Ω	, ¶ Ê Ω é Y	Ĩ ^	Ř 2007 ř 18
Λ ~	~ a	Â	2009 3
ê	¶ Ĩ	Ω ~	
√	Â		

Ω		ˆ		˜	
Θ	Ω	ê	Ω	İăê	İăê Θ
İă	Ω	Θ	Ω	√	Ω
Θ	İ	Ω	ă	ˆ	√
	Ω	Ω	Y	ˆ	
ă	ă	Â		Ω	Ω
ă	ˆ	ă		Â	π
ˆ	Б	ă	ˆ		
	ˆ	ˆ	Ω	Ω	
	ˆ	ˆ	Ω	Ω	
ˆ	ˆ	ˆ	√	ˆ	
1	ă	ˆ			

Ω λ		^		~	
[2009]024 λ ê	Ï	л	2009	8	31 ì
ì 1,891.52				Ω λ	é ê
Ω λ			Ω λ	π	ì

Ω λ		Λ	
74.10%	Ω λ 2008	Λ	112.41%
Λ	2~	Ω λ 2008	Λ
3~	Λ δ	Y	Y
r Ô			
Y			
Θ		Ω λ	Λ
50%	ê	¶	Ï
Λ	~	Λ	Y
1'	2008	124.52	è
2'	Ω λ	□	Ω λ 2008
a	□	Ω λ	Λ ê ¶ Ï
Y	~	Ω λ 2008	Λ
100% Λ			
3' Θ	2008	Ï ~	Λ è
Λ	~	Y	à π α
Ω λ		Ω	Y
Ω λ	π	Λ	~
æ	Ω 1	; AD -	

Б Э Ω λ

~ Ω λ

‘	A			
₪ ‘	000563			
“ ‘	Ω λ			
“ ‘	Shaanxi International Trust Co.,Ltd.			
”A ‘	50 λ	C		
₪ Ω ‘	50 λ	C		
‘	710075			

[1992]005 √ ~ ñ
 68,868,774.41 ÂÈ 64,608,429.78 ñ ^ 1 ~ 3,324,907.10
 ñ ~ 935,437.53 ‘Ω Â Ñ
 57,108,429 ~ 7,500,000 Â
 1994 ~ ‘Ω √ Ñ ñ 11,460.8 ’ 1994 7 ‡ ñ
 13,753 ’ 1997 12 ‡ ñ 17,454.8 ’ 1999 6 ‘Ω
 ‡ 31,418.7 ’ 2006 7 † ‘Ω
 ‡ 35,841.3 Â

ˆ Бˆ Б 1 || √

Б ‘Ω √ 1 ||ˆ Б ‘Ω √

ñ Â

ˆ ~ Б ‘Ω √ Ÿ £ Ÿ £

1

2007 ‘Ω √ Ÿ £ ~ ‘Ω √ 28,272.24
 ~ 76%’ 15,490.55 ~ 1512%’ 7,286.43
 ~ 633% Â 2008 ~ ґ √ à Ю ~ ã ~
 ‘Ω √ 22,219.79 ~ Ñ 21.41%’ 2,850.92
 ~ 81.60%’ 6,842.45 ~ 6.09% Â 2009 ~ ‘Ω √
 ~ ã Т || ~ ‡ □
 ~ Ÿ √ ~ Ñ 21 ~ 67.4 ~
 3.17 ~ 2008 3.06 ’ 2.93
 ~ 2008 3.52 Â б ~ ~ Ñ 15 ~
 47.5 ~ Â

2 3

ˆ 1ˆ Ÿ

Æ’

	2009	2008	2007	2006
--	------	------	------	------

19

2

	2008	2007	2006
	42,250,740,712.55	38,693,733,574.76	33,336,502,163.12
	10,169,420,156.67	4,493,911,268.05	4,373,725,938.11
	3,612,361,126.69	2,493,421,283.69	1,647,325,283.90
	83,260,899.22	87,274,445.58	66,842,606.32
^ %~	0.82%	1.94%	1.53%
^ %~	75.93%	88.39%	86.88%

3

$$\hat{2}^{\sim} \quad \Omega \quad \Omega \wedge$$

^ ~

Ω λ^π

‘

Ω λ

‘

”A

‘

50 λ

B 22

Ÿ

¶

Ω

‘

50 λ

B 22

Ṛ

‘

”A

‘

‘ 1992 8 27

L

‘

610103220534215

~

λ‘ 610000000007747

‘

ă

’

ă

L

^ Y~

ŹΩ

A

Ω λ^π

Ω λ

a

Ω λ

Â

A

ê

˘

İ

˘

ı˘

2009

8

31

”A

б

A

||

˘

Ω

ă é

Y

ı

ă

ă

˘

||

˘

˘

’

è

Y

˘

Â

a

~

ı é

Â

^ ~ à à

1

Λ	“ √ Λ			
1		Υ	a	± 2
2	06 Α΄ 12			

2009 8 31 ~ Υ

~ √ Γ Ω Λ ~

Â

06 Α΄ 12 Æ ¥ ^ Б Л

à Л π ~ Ω Λ √ Γ ¥ 2007 12 √ ~

√ ^ ~ 19,509.7861 ~ ì 191.93 ~

ì 2.51΄ ì 32 Â ~ Â

2

“ √ Λ			
	⅔	2005 8 29	

2009 8 31 ~ ~

Æ ¥ 50 Λ~ A àB àC Б ~ ì 100,242.84

~ è 78,224.65 ~ Γ

~ è ’ ⅓ ì 22,018.19 Â

3

Æ´

	2008 12 31	Γ		2009 8 31
	365,712,268.12	44,175,935.77	193,744,853.85	216,143,350.04
	85,388,175.88	193,744,853.85	176,608,436.28	102,524,593.45
	451,100,444.00	237,920,789.62	370,353,290.13	318,667,943.49
,	451,100,444.00	237,920,789.62	370,353,290.13	318,667,943.49

1´ ~ Ÿ Æ ¥ 06 Α΄ 12

Λ υ	2,380,000.00	A6,800
£	Ω λ	~ Â
^ 4~		
2009 9 17	A	Ω Y Б ê Ω
ψ Ω λ Ю	Ω λ	Ω λ π Ω
Ω λ	Ï~	й Ω λ й è 1.6 ~
~ ~	à	↑ Ω λ 1.6
~	й 4.86%	6 ~ ~ й 6 Â й
~	Æ ψ	127,954.2 [
^ 2007~	114 λ] й	Â
ê	ψ 2009 9 19	~ ↑ б à ↑ à
	~ Ï ê	~ Ï Â ê ~ Ï ~
		~ ↑ ч ~ ↑ й 13,000
3,000	~	é , ê ~ Ï ~
	~	£~ ↑ ~
Λ ↑	'	£ Â
ψ	й Ω λ	п~ ê Э Ï
Ω ~	Ω λ π	Â
Ω λ Б Æ	Y	Ω λ Y Ω ~ λ Ω Ÿ
Λ υ Ω λ Ω	Э~ ψ	à ~ й'
Ω	α	ê Ω λ Ï υ Ω , ' Ω
~	Ω à Ω à	~ Ω λ υ è п~
п	, ~	Â
2		
2009 8 31	υ	A Â

^ Ω~ 3 ŷ £ 2 √

ŷ £

1 3

Ω Λ Лб ~ ~ ñ

Â ~ √ 7 ч √ б 12 ã

70 Â è ã ã ã

Г £ Â Ω Λ 2000 Лб

21 Â ñ Â

2 2

Э п~ Y £ п ^ 2008~ 005 Λ ã 2009~ 017

Λ ã 2009~ 024 Λ ê Ĩ 2007 ã 2008 ã 2009 8

31 б ŷ Ю

1 ã ŷ ´

Æ´

	2009 8 31	2008	2007
	360,830,651.62	540,191,724.41	503,376,470.95
	341,915,459.3	479,334,768.51	466,499,969.37
	18,915,192.32	60,856,955.90	36,876,501.58

2 ã ŷ ´

Æ´

	2009 8 31	2008	2007
	205,919,156.61	154,408,460.70	103,912,512.23
	-914,423.99	31,969,374.80	13,561,960.08
	-914,423.99	31,962,341.70	13,566,960.08
	-4,212,217.67	23,980,454.32	8,848,407.42

^ ~ Ω Ψ ε ' v

й A Ω Λ a a
~ Ω Λ Â

3 à à Â

^ ð~

Ω Λ † ^ ' ~ †
~ Λ 3,849.73 й 100%
Â

1

^ 1~

2009 8 31 ~ A
' й 36,083.07 à й 34,191.55 à п й
1,891.52 ' † й 36,083.07 à й 34,191.55 à
п й 1,891.52 ' † й 38,041.28 ~ й
34,191.55 ~ п й 3,849.73 ~ п
1,958.21 ~ 103.53% Â

à à п Ю '

Æ " ' Ω Λ Æ '

	'	†	'		%
	34,707.07	34,707.07	36,770.79	2,063.72	5.95
'	1,376.00	1,376.00	1,270.49	-105.51	-7.67
	736.78	736.78	628.25	-108.53	-14.73
	559.37	559.37	571.41	12.05	2.15
ε '	478.19	478.19	482.65	4.46	0.93
	81.18	81.18	88.77	7.59	9.35

$\sim$ $1^\sim$ $\check{y} \quad \check{\eta} \quad \check{\Omega} \wedge$

ă ă

И

 $\mathbb{N}$ $\hat{A}$

Ю

№	Наименование	Единица измерения	Количество	Стоимость	Стоимость	Стоимость	Стоимость	Стоимость
			шт.	руб.	руб.	руб.	руб.	руб.
1			785.43	2,350.64	1,846,259.87	1,858,327.00	0.65	2,366.00

$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \left(\int_{-\infty}^0 + \int_0^{\infty} \right)$$
[illegible] $\hat{Y} \approx \Omega \vee$

1% Δ $\hat{A}$ $\hat{A}$ 2.5% $\hat{A}$ 3.5% Δ $\hat{A}$

—————
 5%
 7%+3%
 5.5%
 5%

50% 100% 0 Â

ă ă √ ∩ ă

ă ı Â

ŷ Л й ~ ¢ Ю'

Λ		Ω	()
^ ~	ˆ ~		38,649,221.42
		2009 1 8 ˆ ~ A ă B ˆ 4161.5-5600 / Λ ~ Æ 12 -15 / , A ă B 7739-9870 / Â ă ~ , √ ı A √ й 5000 / ~ B √ й 5200 / ~ Æ 120000 / ~ Æ ă ă й 8000-13000 / ~ ∩ ı , й 5000 / Â й ~ a Â	99,133,254.00
^ Б ~			137,782,475.42
^ ~		^ ŷ ~ × 3.5%	3,469,663.89
^ ~	√ ∩	^ Б ~ *5.5%	7,578,036.15
^ Ω ~		(Б) * ¢ 1- ~ *	12,355,074.25
^ ~			7,205,561.95
^ ă ~			8,236,716.16
^ ~			0
^ ~	ˆ	(Б)-()-()-()-(ă)-()	98,937,423.02

Ÿ ı

ˆ й ~ √ ~ √ æ

ˆ ~ ∩ Λ ~ Â

Ž ~ Ю'

Æ			Λ	^ ~	ˆ ~ /
		1	10101	228.32	8584
		1	10102	169.39	8560
		1	10103	385.04	7739
		1-2	20101	2890.54	9870

Ω λ					
	в	4	20401	186.51	4161.5
	в	9	20901		4500
	¶ Ω	7	30702	146.28	5100
	¶ Ω	6	30601	44.33	5600
	¶ Ω	11	31101	44.33	5000
	Æ	Ю 1	В43	1	120000
	Æ	Ю 1	С17	1	120000

2~

~ ÿ ì Ω λ à à
~ ì ~ ¢ ì

Â

~ Ю ¢

λ	μ	ν		ν	
1		28,341,426.19		28,341,426.19	0.00
2	06 Å 12	202,091,316.60		204,241,774.00	1.06
3		-14,289,392.75		-14,289,392.75	0.00
		216,143,350.04		218,293,807.44	0.99

Љ λ ¢ а ~ ¢

~ ì ~ è ì ,
~ ¢ ì¶ λ λ ~

б ¶ Ω λ Ω ~ ~
~ ~ è ì , Ү

¶ ~

¢ Â

06 Å 12 Ю ¢

ŵ

_____ ¢ ¢

~ Ω ¢

ê ¢ ^ 2007 ~ Ĩ [2007]3

λ ~ ê Ĩ^ 2007 ~ Â

и

$$\frac{\ddot{a}}{a} = \frac{\ddot{a}}{a} = \frac{\ddot{a}}{a} \times A \times B \times C \times (1+D+E)+F$$

‘A_____’

B—

C_____

D— ă

E—

F_____

$\mathbb{Y}^{\vee} \quad \check{\mathbb{Y}} \quad \mathbb{Y}^{\vee}$

$$\hat{\epsilon} \quad \hat{\Gamma}^{\Omega} \quad \hat{\epsilon}$$

$\hat{A}$

$$[\Omega \quad 1]' \quad PD = PB \times A \times B \times D \times E \times F$$

PD—§

PB— \$

A— /

$$B = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} b(\omega) e^{i\omega t} d\omega$$

$$D \rightarrow \frac{\pi}{2} / \frac{\pi}{2}$$

$$E_{\text{---}} \quad \forall \quad / \quad \forall$$

F—

$$[\Omega - 2]^\circ \quad \quad \quad \hat{=} \quad \quad \quad \wedge \quad \quad \quad A \quad \quad \quad \hat{=} \quad \quad \quad \wedge \quad \quad \quad B \quad \quad \quad \hat{=} \quad \quad \quad \wedge$$

$$C \sim 1/3$$

$\hat{Y}$

— д. № УТ5-9-19-4 № 63 д. № 6,593.6

9.89 ~ $\hat{A}$, и в , и 30,380

и 4,6 и 33 и а 42% и

70 $\hat{A}$ ¥ 2008 1 'Ω ∩ ℳ 1,700

Ω A		^	~
ŵ		ñ 36,770.79	˘ 6
2,063.72	˘	5.95%	è ‘

б , ă ă ы ь

 $\hat{A}$
$$2^{\sim} \quad \text{и } 34,191.55 \quad \sim \quad \text{б} \quad \text{т} \quad \sim \quad \hat{A}$$

3~ п и 3,849.73 ~ б т ~
1,958.21 ~ 103.53% Â

2

 $\hat{1}^{\sim}$

Юр Ү 2009 8 31 П

и й 4,626.74 А

$$\hat{2} \quad \downarrow \quad \downarrow$$

1~ 2009 9-12 2010 à 2011 à 2012

•

71	(WACC) [~]	WACC=K _e × E/(D+E)+ K _d
× D/(D+E) × (1 - T) [~]	2008	8 31

13 000 ^ || ~ ~ ¥ 2009

9 2010 2013 7 WACC

 $1 \square \hat{A}$
$$\frac{\mathbb{Y}}{\Omega \wedge \tilde{\epsilon}} \quad \tilde{\epsilon} \quad \tilde{a} \quad \frac{a \wedge \mathbb{Y}}{a},$$

2007 11 11

$$t, \text{ } \hat{A}$$

È ã

 $\hat{A}$

2~ é √ √ √

 $\hat{W}$ Ke

_____ **Rf**

Wind 2009 8 31 5 ᠯᠦᠳ

᠋ 3.4247%, Rf ᠕ 3.42%, ᠡ Ю :

2009 8 31 5 ᠯᠦᠳ

᠋ ()
2009 8

Ω A						
0801	5.7945	3.950%	3.9465		2008-02-13	2015-02-13
0802	13.8411	4.160%	4.2002		2008-02-28	2023-02-28
0803	8.8932	4.070%	4.1089		2008-03-20	2018-03-20

080001.IB	08	01	5.7945	3.950%	2.0989		2008-02-13	2015-02-13
080002.IB	08	02	13.8411	4.160%	4.2002		2008-02-28	2023-02-28

Ω A					
			2,771,809,780.64	3,808,502,648.01	
600743.SH					

Э		Beta и 5.4061 Å	
—	‘ MRP		
			↑ Å
		↑	Å ‘ ~
Ibbotson Associates	ÿ 1926	1997 ~	
и 11.0%		5.8% Å	Љ ~
и	Å		
и		~	↑
300 Э	~	€ 10	Å €
Ю			
~	‘		

$$\begin{aligned} \sim E/(D+E) &= 1,891.52 \div (13,000.00 - 1,891.52) \\ &= 12.70\% \end{aligned}$$

$$\begin{aligned} \sim D/(D+E) &= 13,000.00 \div (13,000.00 - 1,891.52) \\ &= 87.30\% \end{aligned}$$

Б ~ Kd :

2009 8 31 ~ Ω 6

1 Л 5.31% Â

~ T 2009 8 31

25% Â

—— ¶ WACC

¶ Э ¶ ~ Ю:

$$\begin{aligned} WACC &= K_e \times E/(D+E) + K_d \times D/(D+E) \times (1 - T) \\ &= 47.21\% \times 12.70\% + 5.31\% \times 87.30\% \times ^{1-25\%} \\ &= 9.47\% \end{aligned}$$

—— 2010 2013 ¶ WACC :

¶ Ю:

$$\begin{aligned} \sim E/(D+E) &= 1,891.52 \div (0.00 - 1,891.52) \\ &= 100.00\% \end{aligned}$$

$$\begin{aligned} \sim D/(D+E) &= 0.00 \div (0.00 - 1,891.52) \\ &= 0\% \end{aligned}$$

Б ~ Kd :

2009 ± ~ Kd ÷ 0.00% Â

~ T 2009 8 31 25%

Â

—— Ke :

$$\begin{aligned} K_e &= R_f + \beta L \times MRP + R_c \\ &= 3.42\% + 0.8784 \times 7.36\% + 4\% \\ &= 13.88\% \end{aligned}$$

—— ¶ WACC

λ ε λ ~ Ю:

$$WACC = K_e \times E / (D+E) + K_d \times D / (D+E) \times (1 - T)$$

$$= 13.88\% \times 100\% + 0 \times 0\% \times 1 - 25\%$$

$$= 13.88\%$$

12%—15%

ш

13.

88%

Â

3~

ŵ

ε π~

Υ Ε

Ω λ

Ω λ 2005

à 2006

à 2007

à 2008

2009

8

31

λ λ

λ 2009

1-8

й

Ω à

б

↑

ε

λ

λ

ε

, λ λ

↑

à

↑

ε

ε

a

λ λ λ

Ю

Â

Ŷ↑

λ ↑

λ λ

ε

Â ±

Ω à

à

λ

λ ↑

,

, à.

à

à

à

λ ε

λ

λ

λ A

, λ

, ↑

λ ±

Â

λ

λ

Ю

λ π a

λ λ

λ λ Â

ŷ

λ

λ

λ λ

, λ

λ

±

λ

C

, ì 2009 6 ~ 2012 ~
2012 Â

, ~ Λ ~ Λ ,
Λ ~ è ~ è ì
¶ Â
ÿ

ÿ ÿ Y ~ ÿ ~ ÿ £
ÿ ¥ ~ Λ , ~
2012 12 ~ Â

() = - - ÿ £
¶ ¶ + è £ - () + ± +
- + ¶ - - ¶

ЛЭ Ю:

— ()

¥ ¥ ЛЮ :

~ Э ~ , ,

Y ~ ¶ ä ¶ ,

Б ~ ä ä

Т ,

~ Ω ¶ ,

~ ,

Ω , ~ ¶ Â

Э ~ () Ю :

¶ ¶	Æ					
			2009 9-12	2010	2011	2012
			150.45	1,286.49	1,239.00	
Æ (94) (35.47 /)			2.00	24.00	36.00	32.00
A			186.51	186.51		
B			88.66	897.11	897.11	
Æ (150) (33.56 /)			10.00	30.00	50.00	60.00
C			1,811.60			
			2,847.72	985.85	1,146.03	2,377.06

Ω s			^	~
η	↑			4,072.35

Ω		^ ~			
Æ (150) (33.56 /)		20.00	390.00	650.00	780.00
C		030.81			
		810.70	1,281.60	1,375.24	2,852.47
¶ †			2,117.61		
		15.91	5,423.19	3,674.98	4,000.47

(¯ ·) : Æ ∫ √
 A ã B ã C ã Æ
 † †
 ¨ ∏ Â
 ~
 †) Â
 ð 1,428.94 Â

— Ÿ £ √ ¶
 ~ Ÿ £ √
 è £ † ,
 Ÿ ð Ÿ £
 Б̂
 Ÿ £

			20	9-12	2010	2011	2012
		5%		213.71	463.01	97.59	54.61
		7%		14.96	32.41	6.83	3.82
¶		3%		6.42	13.89	2.93	1.64

σ Z M Ø ä M 8 54 † ; 2.4 MЭ ä ž M

Юл				
3	102.90	135.58	91.87	100.01
	144.06	189.81	128.62	140.01

— ă ä ä ä ä

ă ĸ Â √ t

˘ Â

Ю

Æ

	2009 9-12	2010	2011	2012
	73.20	230.59	242.12	254.23
	10.05	31.64	33.22	34.89
	0.22	0.69	0.73	0.77
в Ю	8.00	25.20	26.46	27.78
	0.68	2.15	2.26	2.37
	0.85	2.69	2.83	2.97
	1.87	5.90	6.19	6.50

7

,

a

,

 $\dot{}, \ddot{}$

•

—

$$\mathbb{I} \quad \mathbb{A}$$
 $\hat{A}$

ᠮᠣᠩᠭᠡ

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

2009 8 31 ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ 13,000.00

ᠠᠨᠠᠭᠤᠨ 2009 8 31 ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ 1 (1)

ᠠᠨᠠᠭᠤᠨ 5.31% ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

ᠮᠣᠩᠭᠡ

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

	2009 9-12	2010	2011	2012
	4,115.91	5,423.19	3,674.98	4,000.47
ᠠᠨᠠᠭᠤᠨ	4,115.91	5,423.19	3,674.98	4,000.47
	1,002.74	3,217.48	1,165.45	1,198.14
		1,428.94		
ᠠᠨᠠᠭᠤᠨ	457.63	794.97	294.75	271.91
	161.72	507.58	531.13	555.86
	144.06	189.81	128.62	140.02
	239.33	296.18	210.95	230.35
ᠠᠨᠠᠭᠤᠨ :	12.17	36.52	36.52	36.52
ᠠᠨᠠᠭᠤᠨ	517.73			
:				
ᠠᠨᠠᠭᠤᠨ	7,789.86	321.51	23.55	24.73
	-4,146.79	1,920.72	2,522.50	2,814.12

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ:

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

(

:

18

ᠠᠨᠠᠭᠤᠨ

...

ᠠᠨᠠᠭᠤᠨ

ᠠᠨᠠᠭᠤᠨ

"	½ ^ ~	° ^ ~
	22,018.19	4,934.49
A £'Ω 2	373.02	373.02
B £₃'Ω 30	1,882.88	88.66
Æ 150	5,026.20	
C ₃'Ω 14	1,811.60	1,811.60
5	7,356.66	2,847.72
₃ 3	4,072.35	

x

≈	$\frac{1}{3} \quad \wedge \quad \sim$	$\sim \quad \wedge \quad \sim$
	9,330.34	221.39
18	2,675.94	150.45
Æ 94	3,334.18	70.94
1	1,801.58	
Ю 58	1,518.64	

2^{*}, Л

т — С, и 2009

6 2012 2012 Â

, , Л

, Ω è,

, è и ¶ Â

ү Э и 3 (2012) Â

, à à Л è т а è

Â, Л ½Ю

3 т Â

^ 3~

1~

ŵ

Æ :				
	-4,146.79	1,920.72	2,522.50	2,814.12
	9.47%	13.88%	13.88%	13.88%
	0.3333	1.3333	2.3333	3.3333
	0.9703	0.8409	0.7384	0.6484
	-4,023.63	1,615.13	1,862.61	1,824.68
	1,278.79			

57

Ω A		^	~
_____	‘	ă	ă
	ă	ă	
ЛЪ ↓	()		Â
_____			ı
	↑ ıı’	70.82	ă
85.83	~	628.25	ă
1.1			
ò ă 709			

3

^ 1~

Ω λ † ^ ' ~
 100% ~ б п
 ' 777.01 ~ ыр ч а
 ' ~ ÿ 'А λ
 Â ÿ ì ~ è ÿ
 ~ ' à à
 à Â ' ~
 ~ 71 Â

^ 2~

√ ~ Ω λ ì
 Ω λ Ю п ' Â

^ 3~

λ
 Ω λ ì
 Ю ' ' à à Л ı
 Е ì ~ † ~
 ~ à à ~
 Â λ à à
 √ ' Â 2003 2007 ~ λ
 ~ ' Э` Â 2007 ' ~
 Э` , 71 , à à б
 Ю , Э ~
 2008 Ю ~ λ ~ Ю
 Ю ~ 2009 1-5 ~
 2008 ~ 4 □
 Â
 ~ ~ ѡ ~
 Â à ì ~

$\wedge \quad \sim$

	2009 8 31	2008 12 31	2007 12 31
	26,452,704.31	62,436,718.54	97,499,634.61
	1,405,539.17	7,410,818.90	418,000.00

	105,226.16	69,155.75	
€	439,273.27	1,663,415.25	353,285.80
	318,667,943.49	451,100,444.00	391,044,825.58
€			
	347,070,686.40	522,680,552.44	489,315,745.99
Λ			
	7,367,848.35	7,508,523.23	7,742,197.41
	5,593,680.12	5,906,418.31	473,881.58
□	798,436.75	Ã 4,096,230.43	5,844,645.97
€			
	13,759,965.22	17,511,171.97	14,060,724.96
	360,830,651.62	540,191,724.41	503,376,470.95

ũ

	18,886,220.01	104,454,342.00	147,916,108.58
	226,903.18	203,291.43	189,523.85
	8,813,243.36	15,819,573.94	6,372,455.16
	1,519,540.00		
	37,729,545.91		
፩	100,833,456.96	72,760,949.20	149,743,382.22
፪	130,000,000.00	160,000,000.00	
፩ ፪			
፪	341,915,459.30	479,334,768.51	306,499,969.37
፪			
			160,000,000.00
፭			
፩ ፪			
፪			160,000,000.00
	341,915,459.30	479,334,768.51	466,499,969.37
	20,000,000.00	20,000,000.00	20,000,000.00
፲			
፲	8,105,651.89	8,105,651.89	5,707,411.52
፯	-9,190,459.57	32,751,304.01	11,169,090.06
	18,915,192.32	60,856,955.90	36,876,501.58
፯	360,830,651.62	540,191,724.41	503,376,470.95



26,452,704.31	62,436,718.54	97,499,634.61
---------------	---------------	---------------

